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All Documents Sorted By Date

Publication Date	Document Number	Invention Title	Sequences	Tables	Other
05-DEC-02	US20020182191A1	Compounds for immunotherapy and diagnosis of colon cancer and methods for their use	1129	3	0
		Methods for diagnosing and treating heart disease	11	4	0
1		Compositions and methods for the therapy and diagnosis of prostate cancer	1011	13	0
05-DEC-02	US20020183499A1	Compositions and methods for the therapy and diagnosis of lung cancer	735	16	0



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07-10-03 March 1, 2002

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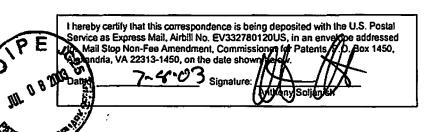
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O/087,192 Approved for use through 10/31/2002. OMB 0651-0031
U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE e a plus sign inside this box -Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number. **Application Number** TRANSMITTAL **Filing Date FORM** First Named Inventor **Group Art Unit** (to be used for all correspondence after initial filing) **Examiner Name** Total Number of Pages In This Submission 47 Attorney Docket Number ENCLOSURES (check all that apply) Assignment Papers After Allowance Communication Fee Transmittal Form (for an Application) to Group Appeal Communication to Board of Fee Attached Drawing(s) Appeals and Interferences Amendment/Reply (Preliminary) (46 Appeal Communication to Group Licensing-related Papers pages) (Appeal Notice, Brief, Reply Brief) Petition After Final Proprietary Information Petition to Convert to a Provisional Affidavits/declaration(s) Status Letter Application Power of Attorney, Revocation Other Enclosure(s) Extension of Time Request Change of Correspondence Address (please identify below) Return receipt postcard **Express Abandonment Request** Terminal Disclaimer Information Disclosure Statement Request for Refund Certified Copy of Priority CD, Number of CD(s) Document(s) Response to Missing Parts/ Incomplete Application Remarks Response to Missing Parts under 37 CFR 1.52 or 1.53 SIGNATURE OF APPLICANT, ATTORNEY, OR AGENT Firm MORRISON & FOERSTER LLP Shantanu Basu - 43,318 Individual Name Signature Date July 8, 2003 I hereby certify that this correspondence is being deposited with the U.S. Postal Service as Express Mail, Airbill No. EV332780120US, in an envelope addressed to: Mail Stop Nan-Fee Amendment, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on the date shown below.

Dated: July 8, 2003 Signature:

(Anthony Soljanich)



Docket No.: 529452000122

(PATENT)

ICE PROPERTY

TECH CENTER 1800/290

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of:

David W. MORRIS and Eric K. ENGELHARD

Application No.: 10/087,192

•

Filed: March 1, 2002

For: NOVEL COMPOSITIONS AND METHODS

FOR CANCER

Group Art Unit: 1642

Examiner: Not Yet Assigned

PRELIMINARY AMENDMENT

Mail Stop Non-Fee Amendment Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Dear Sir:

Prior to examination on the merits, please amend the above-identified U.S. patent application as follows:

Application No.: 10/087,192 2 Docket No.: 529452000122

In the Specification:

Please amend the specification by inserting the following paragraph on page 1 of the specification before the Field of Invention Section:

SEQUENCE LISTING

The Sequence Listing submitted on compact disc under 37 C.F.R. § 1.821(c), is incorporated herein by reference. Two identical discs submitted on CD-R are labeled "CRF" and "Sequence Listing".

Please replace the paragraph on page 9, starting at line 11 with the following amended paragraph:

The extraceullar domains of transmembrane proteins are diverse, however, conserved motifs are found repeatedly among various extracellular domains. Conserved structure and/or functions have been ascribed to different extracellular motifs. For example, cytokine receptors are characterized by a cluster of cysteines and a WSXWS (SEQ ID NO: 2059) (W= tryptophan, S= serine, X= any amino acid) motif. Immunoglobulin-like domains are highly conserved. Mucin-like domains may be involved in cell adhesion and leucine-rich repeats participate in protein-protein interactions.

Application No.: 10/087,192 B TO STATE OF THE 27:

Application	n No.: 10/087,192 3 Doo	cket No.: 529452000122
ine 27:	Please amend the specification by inserting the following Tab	le on page 48, starting at
ម្រា Jime 27:		7kg
		The Marie Con
	TABLE 2 - IDENTIFICATION OF SEQUENC	ES POR Solo
SEQ ID NOS.	SEQUENCES	Wish 2003 O
	CANCER GENE: mCG10049/hCG41676	17/60
1.	MOUSE GENOMIC SEQUENCE (mCG10049)	
2.	MOUSE mRNA SEQUENCE (mCT10558)	
3.	MOUSE PROTEIN SEQUENCE (mCP3178)	
4.	HUMAN GENOMIC SEQUENCE (hCG41676)	
5 . 6 .	HUMAN mRNA SEQUENCE (hCT32948) HUMAN PROTEIN SEQUENCE (hCP51539)	
<u></u>	CANCER GENE: mCG10078/hCG19413	
7.	MOUSE GENOMIC SEQUENCE (mCG10078)	
8.	MOUSE mRNA SEQUENCE (mCT9894)	
9.	MOUSE PROTEIN SEQUENCE (mCP3703)	
10.	HUMAN GENOMIC SEQUENCE (hCG19413)	
11.	HUMAN mRNA SEQUENCE (hCT10484)	
12.	HUMAN PROTEIN SEQUENCE (hCP37142)	
13.	CANCER GENE: mCG10132/hCG21567 MOUSE GENOMIC SEQUENCE (mCG10132)	
14.	MOUSE MRNA SEQUENCE (MCT10267)	
15.	MOUSE PROTEIN SEQUENCE (mCP19301)	
16.	HUMAN GENOMIC SEQUENCE (hCG21567)	
17.	HUMAN mRNA SEQUENCE (hCT12659)	
18.	HUMAN PROTEIN SEQUENCE (hCP39072)	
	CANCER GENE: mCG10208/hCG21073	
19.	MOUSE GENOMIC SEQUENCE (mCG10208)	
20.	MOUSE mRNA SEQUENCE (mCT10193) MOUSE PROTEIN SEQUENCE (mCP19207)	
21. 22.	HUMAN GENOMIC SEQUENCE (hCG21073)	
23.	HUMAN mRNA SEQUENCE (hCT12159)	
24.	HUMAN PROTEIN SEQUENCE (hCP38653)	
	CANCER GENE: mCG10215/hCG37475	
25.	MOUSE GENOMIC SEQUENCE (mCG10215)	
26.	MOUSE mRNA SEQUENCE (mCT10069)	
27.	MOUSE PROTEIN SEQUENCE (mCP4103)	
28. 29.	HUMAN GENOMIC SEQUENCE (hCG37475) HUMAN mRNA SEQUENCE (hCT28708)	2.000
30.	HUMAN PROTEIN SEQUENCE (hCP48631)	
	CANCER GENE: mCG10283/hCG201153	
31.	MOUSE GENOMIC SEQUENCE (mCG10283)	
32.	MOUSE mRNA SEQUENCE (mCT10883)	
33.	MOUSE PROTEIN SEQUENCE (mCP15399)	
34.	HUMAN GENOMIC SEQUENCE (hCG201153)	
35.	HUMAN mRNA SEQUENCE (hCT201155)	
36.	HUMAN PROTEIN SEQUENCE (hCP201495) CANCER GENE: mCG10301/hCG25637	
37.	MOUSE GENOMIC SEQUENCE (mCG10301)	
38.	MOUSE mRNA SEQUENCE (mCT10901)	
39.	MOUSE PROTEIN SEQUENCE (mCP15440)	
40.	HUMAN GENOMIC SEQUENCE (hCG25637)	
41.	HUMAN mRNA SEQUENCE (hCT16762)	

	HUMAN DROTEIN CEOUENICE (COM2224)
42.	HUMAN PROTEIN SEQUENCE (hCP42334)
	CANCER GENE: mCG10339/hCG36720
43.	MOUSE GENOMIC SEQUENCE (mCG10339)
44.	MOUSE mRNA SEQUENCE (mCT10526)
45.	MOUSE PROTEIN SEQUENCE (mCP5145)
46.	HUMAN GENOMIC SEQUENCE (hCG36720)
47.	HUMAN mRNA SEQUENCE (hCT23561)
48.	HUMAN PROTEIN SEQUENCE (hCP47035)
	CANCER GENE: mCG10368/hCG1777139
49.	MOUSE GENOMIC SEQUENCE (mCG10368)
50.	MOUSE mRNA SEQUENCE (mCT10980)
51.	MOUSE PROTEIN SEQUENCE (mCP11203)
52.	HUMAN GENOMIC SEQUENCE (hCG1777139)
53.	HUMAN mRNA SEQUENCE (hCT1815886)
54.	HUMAN PROTEIN SEQUENCE (hCP1719532)
34.	CANCER GENE: mCG10474/hCG1784975
55.	MOUSE GENOMIC SEQUENCE (mCG10474)
56.	MOUSE mRNA SEQUENCE (mCT11063)
57.	
58.	MOUSE PROTEIN SEQUENCE (mCP18249) HUMAN GENOMIC SEQUENCE (hCG1784975)
	HUMAN MRNA SEQUENCE (hCT1823965)
59.	
60.	HUMAN PROTEIN SEQUENCE (hCP1743817)
	CANCER GENE: mCG10543/hCG1776024
61.	MOUSE GENOMIC SEQUENCE (mCG10543)
62.	MOUSE mRNA SEQUENCE (mCT10637)
63.	MOUSE PROTEIN SEQUENCE (mCP5099)
64.	HUMAN GENOMIC SEQUENCE (hCG1776024)
65.	HUMAN mRNA SEQUENCE (hCT1814713)
66.	HUMAN PROTEIN SEQUENCE (hCP1734062)
	CANCER GENE: mCG10583/hCG1780788
67.	MOUSE GENOMIC SEQUENCE (mCG10583)
68.	MOUSE mRNA SEQUENCE (mCT10746)
69.	MOUSE PROTEIN SEQUENCE (mCP14741)
70.	HUMAN GENOMIC SEQUENCE (hCG1780788)
71.	HUMAN mRNA SEQUENCE (hCT1819630)
72.	HUMAN PROTEIN SEQUENCE (hCP1700014)
	CANCER GENE: mCG1062/hCG28127
73.	MOUSE GENOMIC SEQUENCE (mCG1062)
74.	MOUSE mRNA SEQUENCE (mCT8657)
75.	MOUSE PROTEIN SEQUENCE (mCP7520)
76.	HUMAN GENOMIC SEQUENCE (hCG28127)
77.	HUMAN mRNA SEQUENCE (hCT19273)
78.	HUMAN PROTEIN SEQUENCE (hCP44846)
	CANCER GENE: mCG10645/hCG15849
79.	MOUSE GENOMIC SEQUENCE (mCG10645)
80.	MOUSE mRNA SEQUENCE (mCT10788)
81.	MOUSE PROTEIN SEQUENCE (mCP17009)
82.	HUMAN GENOMIC SEQUENCE (hCG15849)
83.	HUMAN mRNA SEQUENCE (hCT1951536)
84.	HUMAN PROTEIN SEQUENCE (hCP1752924)
	CANCER GENE: mCG10734/hCG15249
85.	MOUSE GENOMIC SEQUENCE (mCG10734)
86.	MOUSE mRNA SEQUENCE (mCT11434)
87.	MOUSE PROTEIN SEQUENCE (mCP17429)
88.	HUMAN GENOMIC SEQUENCE (hCG15249)
89.	HUMAN mRNA SEQUENCE (hCT6270)
90.	HUMAN PROTEIN SEQUENCE (hCP34885)
L ^{7V.}	I HOMAN PROTEIN SEQUENCE (IICE 34003)

١,,	CANCER GENE: mCG10776/hCG28722
91.	MOUSE GENOMIC SEQUENCE (mCG10776)
92.	MOUSE mRNA SEQUENCE (mCT11377)
93.	MOUSE PROTEIN SEQUENCE (mCP13457)
94.	HUMAN GENOMIC SEQUENCE (hCG28722)
95.	HUMAN mRNA SEQUENCE (hCT19877)
96.	HUMAN PROTEIN SEQUENCE (hCP44105)
1	CANCER GENE: mCG11034/hCG26773
97.	MOUSE GENOMIC SEQUENCE (mCG11034)
98.	MOUSE mRNA SEQUENCE (mCT11271)
99.	MOUSE PROTEIN SEQUENCE (mCP11422)
100.	HUMAN GENOMIC SEQUENCE (hCG26773)
101.	HUMAN mRNA SEQUENCE (hCT17905)
102.	HUMAN PROTEIN SEQUENCE (hCP43570)
1	CANCER GENE: mCG11078/hCG1644496
103.	MOUSE GENOMIC SEQUENCE (mCG11078)
104.	MOUSE PROTEIN SEQUENCE (mCP14937)
105.	MOUSE mRNA SEQUENCE (mCT11355)
106.	HUMAN GENOMIC SEQUENCE (hCG1644496)
107.	HUMAN mRNA SEQUENCE (hCT1644623)
108.	HUMAN PROTEIN SEQUENCE (hCP1612572)
	CANCER GENE: mCG11119/hCG27363
109.	MOUSE GENOMIC SEQUENCE (mCG11119)
110.	MOUSE mRNA SEQUENCE (mCT11558)
111.	MOUSE PROTEIN SEQUENCE (mCP5417)
112.	HUMAN GENOMIC SEQUENCE (hCG27363)
113.	HUMAN mRNA SEQUENCE (hCT18502)
114.	HUMAN PROTEIN SEQUENCE (hCP42949)
-	CANCER GENE: mCG11136/hCG1782215
115.	MOUSE GENOMIC SEQUENCE (mCG11136)
116.	MOUSE mRNA SEQUENCE (mCT11575)
117.	MOUSE PROTEIN SEQUENCE (mCP5488)
118.	HUMAN GENOMIC SEQUENCE (hCG1782215)
119.	HUMAN mRNA SEQUENCE (hCT1821116)
120.	HUMAN PROTEIN SEQUENCE (hCP1734687)
	CANCER GENE: mCG11291/hCG1787835
121.	MOUSE GENOMIC SEQUENCE (mCG11291)
122.	MOUSE mRNA SEQUENCE (mCT11578)
123.	MOUSE PROTEIN SEQUENCE (mCP1456)
124.	HUMAN GENOMIC SEQUENCE (hCG1787835)
125.	HUMAN mRNA SEQUENCE (hCT1826903)
126.	HUMAN PROTEIN SEQUENCE (hCP1729572)
	CANCER GENE: mCG11441/hCG401177
127.	MOUSE GENOMIC SEQUENCE (mCG11441)
128.	MOUSE mRNA SEQUENCE (mCT12183)
129.	MOUSE PROTEIN SEQUENCE (mCP4248)
130.	HUMAN GENOMIC SEQUENCE (hCG401177)
131.	HUMAN mRNA SEQUENCE (hCT401179)
132.	HUMAN PROTEIN SEQUENCE (hCP801112)
	CANCER GENE: mCG11471/hCG40117
133.	MOUSE GENOMIC SEQUENCE (mCG11471)
134.	MOUSE mRNA SEQUENCE (mCT11937)
135.	MOUSE PROTEIN SEQUENCE (mCP14289)
136.	HUMAN GENOMIC SEQUENCE (hCG40117)
137.	HUMAN mRNA SEQUENCE (hCT1825100)
138.	HUMAN PROTEIN SEQUENCE (hCP1735822)

6

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r .	
	CANCER GENE: mCG11506/hCG28011 .
139.	MOUSE GENOMIC SEQUENCE (mCG11506)
140.	MOUSE mRNA SEQUENCE (mCT11734)
141.	MOUSE PROTEIN SEQUENCE (mCP13976)
142.	HUMAN GENOMIC SEQUENCE (hCG28011)
143.	HUMAN mRNA SEQUENCE (hCT19157)
144.	HUMAN PROTEIN SEQUENCE (hCP43537)
	CANCER GENE: mCG11566/hCG21793
145.	MOUSE GENOMIC SEQUENCE (mCG11566)
146.	MOUSE mRNA SEQUENCE (mCT12445)
147.	MOUSE PROTEIN SEQUENCE (mCP5151)
148.	HUMAN GENOMIC SEQUENCE (hCG21793)
149.	HUMAN mRNA SEQUENCE (hCT12886)
150.	HUMAN PROTEIN SEQUENCE (hCP39644)
	CANCER GENE: mCG11814/hCG1775160
151.	MOUSE GENOMIC SEQUENCE (mCG11814)
152.	MOUSE mRNA SEQUENCE (mCT12311)
153.	MOUSE PROTEIN SEQUENCE (mCP2528)
154.	HUMAN GENOMIC SEQUENCE (hCG1775160)
155.	HUMAN mRNA SEQUENCE (hCT1813820)
156.	HUMAN PROTEIN SEQUENCE (hCP1704942)
	CANCER GENE: mCG11829/hCG37570
157.	MOUSE GENOMIC SEQUENCE (mCG11829)
158.	MOUSE mRNA SEQUENCE (mCT12233)
159.	MOUSE PROTEIN SEQUENCE (mCP17336)
160.	HUMAN GENOMIC SEQUENCE (hCG37570)
161.	HUMAN mRNA SEQUENCE (hCT28803)
162.	HUMAN PROTEIN SEQUENCE (hCP48746)
	CANCER GENE: mCG11914/hCG1640505
163.	MOUSE GENOMIC SEQUENCE (mCG11914)
164.	MOUSE mRNA SEQUENCE (mCT12622)
165.	MOUSE PROTEIN SEQUENCE (mCP17406)
166.	HUMAN GENOMIC SEQUENCE (hCG1640505)
167.	HUMAN mRNA SEQUENCE (hCT1640632)
168.	HUMAN PROTEIN SEQUENCE (hCP1619848)
	CANCER GENE: mCG11924/hCG16317
169.	MOUSE GENOMIC SEQUENCE (mCG11924)
170.	MOUSE mRNA SEQUENCE (mCT14543)
171.	MOUSE PROTEIN SEQUENCE (mCP16061)
172.	HUMAN GENOMIC SEQUENCE (hCG16317)
173.	HUMAN mRNA SEQUENCE (hCC7353)
174.	HUMAN PROTEIN SEQUENCE (hCP33574)
17-10	CANCER GENE: mCG11959/hCG24311
175.	MOUSE GENOMIC SEQUENCE (mCG11959)
176.	MOUSE mRNA SEQUENCE (mCT14675)
177.	MOUSE PROTEIN SEQUENCE (mCP1817)
178.	
179.	HUMAN GENOMIC SEQUENCE (hCG24311)
180.	HUMAN MRNA SEQUENCE (hCT15425)
100.	HUMAN PROTEIN SEQUENCE (hCP41558)
191	CANCER GENE: mCG1196/hCG26669
181. 182.	MOUSE GENOMIC SEQUENCE (mCG1196)
183.	MOUSE mrna sequence (mcT8240)
184.	MOUSE PROTEIN SEQUENCE (mCP10249)
185.	HUMAN GENOMIC SEQUENCE (hCG26669)
	HUMAN mRNA SEQUENCE (hCT17801)
186.	HUMAN PROTEIN SEQUENCE (hCP46069)

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-	CANCER GENE: mCG12024/hCG39093		
187.	MOUSE GENOMIC SEQUENCE (mCG12024)		
188.	MOUSE mRNA SEQUENCE (mCT12525)		
189.	MOUSE PROTEIN SEQUENCE (mCP7959)		
190.	HUMAN GENOMIC SEQUENCE (hCG39093)		
191.	HUMAN mRNA SEQUENCE (hCT30340)		
192.	HUMAN PROTEIN SEQUENCE (hCP50417)		
	CANCER GENE: mCG12068/hCG1787637		
193.	MOUSE GENOMIC SEQUENCE (mCG12068)		
194.	MOUSE mRNA SEQUENCE (mCT12684)		
195.	MOUSE PROTEIN SEQUENCE (mCP6907)		
196.	HUMAN GENOMIC SEQUENCE (hCG1787637)		
197.	HUMAN mRNA SEQUENCE (hCT1826701)		
198.	HUMAN PROTEIN SEQUENCE (hCP1705462)		
-	CANCER GENE: mCG12133/hCG23625		
199.	MOUSE GENOMIC SEQUENCE (mCG12133)		
200.	MOUSE mRNA SEQUENCE (mCT16612)		
201.	MOUSE PROTEIN SEQUENCE (mCP7634)	\dashv	
202.	HUMAN GENOMIC SEQUENCE (hCG23625)	\dashv	
203.	HUMAN mRNA SEQUENCE (hCT14732)	\dashv	
204.	HUMAN PROTEIN SEQUENCE (hCP40974)		
	CANCER GENE: mCG12182/hCG40211		
205.	MOUSE GENOMIC SEQUENCE (mCG12182)	ľ	
206.	MOUSE mRNA SEQUENCE (mCT16772)		
207.	MOUSE PROTEIN SEQUENCE (mCP5424)		
208.	HUMAN GENOMIC SEQUENCE (hCG40211)		
209.	HUMAN mRNA SEQUENCE (hCT31465)	\dashv	
210.	HUMAN PROTEIN SEQUENCE (hCP49961)	-	
	CANCER GENE: mCG12368/hCG1744883		
211.	MOUSE GENOMIC SEQUENCE (mCG12368)	i	
212.	MOUSE mRNA SEQUENCE (mCT16089)		
213.	MOUSE PROTEIN SEQUENCE (mCP18849)		
214.	HUMAN GENOMIC SEQUENCE (hCG1744883)	-	
215.	HUMAN mRNA SEQUENCE (hCT1783124)		
216.	HUMAN PROTEIN SEQUENCE (hCP1717267)		
	CANCER GENE: mCG12523/hCG23847		
217.	MOUSE GENOMIC SEQUENCE (mCG12523)		
218.	MOUSE mRNA SEQUENCE (mCT13425)		
219.	MOUSE PROTEIN SEQUENCE (mCP10914)		
220.	HUMAN GENOMIC SEQUENCE (hCG23847)		
221.	HUMAN mRNA SEQUENCE (hCT14959)	\dashv	
222.	HUMAN PROTEIN SEQUENCE (hCP41235)	\dashv	
	CANCER GENE: mCG12572/hCG1778483	\dashv	
223.	MOUSE GENOMIC SEQUENCE (mCG12572)		
224.	MOUSE mRNA SEQUENCE (mCT13299)		
225.	MOUSE PROTEIN SEQUENCE (mCP8821)		
226.	HUMAN GENOMIC SEQUENCE (hCG1778483)		
227.	HUMAN mRNA SEQUENCE (hCT1817254)	\dashv	
228.	HUMAN PROTEIN SEQUENCE (hCP1742619)		
	CANCER GENE: mCG12663/hCG37533		
229.	MOUSE GENOMIC SEQUENCE (mCG12663)	- 1	
230.	MOUSE mRNA SEQUENCE (mCT13571)	—	
231.	MOUSE PROTEIN SEQUENCE (mCP23112)		
232.	HUMAN GENOMIC SEQUENCE (hCG37533)	\dashv	
233.	HUMAN mRNA SEQUENCE (hCT28766)		
234.	HUMAN PROTEIN SEQUENCE (hCP48812)	\dashv	
	1		

-	CANCER GENE: mCG12673/hCG1810774		
235.	MOUSE GENOMIC SEQUENCE (mCG12673)		
236.	MOUSE mRNA SEQUENCE (mCT13354)		
237.	MOUSE PROTEIN SEQUENCE (mCP14021)		
238.	HUMAN GENOMIC SEQUENCE (hCG1810774)		
239.	HUMAN mRNA SEQUENCE (hCT1950049)		
240.	HUMAN PROTEIN SEQUENCE (hCP1767062)		
	CANCER GENE: mCG12706/hCG1643869		
241.	MOUSE GENOMIC SEQUENCE (mCG12706)		
242.	MOUSE mRNA SEQUENCE (mCT13403)		
243.	MOUSE PROTEIN SEQUENCE (mCP5983)		
244.	HUMAN GENOMIC SEQUENCE (hCG1643869)		
245.	HUMAN mRNA SEQUENCE (hCT1643996)		
246.	HUMAN PROTEIN SEQUENCE (hCP1635124)		
240.	CANCER GENE: mCG12722/hCG33130		
247.	MOUSE GENOMIC SEQUENCE (mCG12722)		
248.	MOUSE MRNA SEQUENCE (MCT13363)		
249.	MOUSE PROTEIN SEQUENCE (mCP18789)		
250.	HUMAN GENOMIC SEQUENCE (INCF 1878)		
250. 251.	HUMAN mRNA SEQUENCE (hCT24323)		
251. 252.	HUMAN PROTEIN SEQUENCE (hCP46493)		
232.			
262	CANCER GENE: mCG12724/hCG33132		
253.	MOUSE GENOMIC SEQUENCE (mCG12724)		
254.	MOUSE mRNA SEQUENCE (mCT13365)		
255.	MOUSE PROTEIN SEQUENCE (mCP18786)		
256.	HUMAN GENOMIC SEQUENCE (hCG33132)		
257.	HUMAN mRNA SEQUENCE (hCT24325)		
258.	HUMAN PROTEIN SEQUENCE (hCP46495)		
	CANCER GENE: mCG12746/hCG30819		
259.	MOUSE GENOMIC SEQUENCE (mCG12746)		
260.	MOUSE mRNA SEQUENCE (mCT13463)		
261.	MOUSE PROTEIN SEQUENCE (mCP18800)		
262.	HUMAN GENOMIC SEQUENCE (hCG30819)		
263.	HUMAN mRNA SEQUENCE (hCT21993)		
264.	HUMAN PROTEIN SEQUENCE (hCP44970)		
	CANCER GENE: mCG12792/hCG24510		
265.	MOUSE GENOMIC SEQUENCE (mCG12792)		
266.	MOUSE mRNA SEQUENCE (mCT13497)		
267.	MOUSE PROTEIN SEQUENCE (mCP8770)		
268.	HUMAN GENOMIC SEQUENCE (hCG24510)		
269.	HUMAN mRNA SEQUENCE (hCT15627)		
270.	HUMAN PROTEIN SEQUENCE (hCP41693)		
	CANCER GENE: mCG12872/hCG23021		
271.	MOUSE GENOMIC SEQUENCE (mCG12872)		
272.	MOUSE mRNA SEQUENCE (mCT13522)		
273.	MOUSE PROTEIN SEQUENCE (mCP21017)		
274.	HUMAN GENOMIC SEQUENCE (hCG23021)		
275.	HUMAN mRNA SEQUENCE (hCT14123)		
276.	HUMAN PROTEIN SEQUENCE (hCP40456)		
	CANCER GENE: mCG12945/hCG1739154		
277.			
282.	HUMAN PROTEIN SEQUENCE (hCP1732635)		
277. 278. 279. 280. 281.	MOUSE GENOMIC SEQUENCE (mCG12945) MOUSE mRNA SEQUENCE (mCT13581) MOUSE PROTEIN SEQUENCE (mCP16226) HUMAN GENOMIC SEQUENCE (hCG1739154) HUMAN mRNA SEQUENCE (hCT1777235)		

	CANCER GENE: mCG13023/hCG20125		
283.	MOUSE GENOMIC SEQUENCE (mCG13023)		
284	MOUSE mRNA SEQUENCE (mCT13768)		
285.	MOUSE PROTEIN SEQUENCE (mCP22537)		
286.	HUMAN GENOMIC SEQUENCE (hCG20125)		
287.	HUMAN mRNA SEQUENCE (hCT11196)		
288.	HUMAN PROTEIN SEQUENCE (hCP37863)		
	CANCER GENE: mCG13044/hCG32359		
289.	MOUSE GENOMIC SEQUENCE (mCG13044)		
290.	MOUSE mRNA SEQUENCE (mCT11876)		
291.	MOUSE PROTEIN SEQUENCE (mCP2702)		
292.	HUMAN GENOMIC SEQUENCE (hCG32359)		
293.	HUMAN mRNA SEQUENCE (hCT1950129)		
294.	HUMAN PROTEIN SEQUENCE (hCP1751147)		
	CANCER GENE: mCG13084/hCG1735292		
295.	MOUSE GENOMIC SEQUENCE (mCG13084)		
296.	MOUSE mRNA SEQUENCE (mCT12008)		
297.	MOUSE PROTEIN SEQUENCE (mCP11724)		
298.	HUMAN GENOMIC SEQUENCE (hCG1735292)		
299.	HUMAN mRNA SEQUENCE (hCT1773283)		
300.	HUMAN PROTEIN SEQUENCE (hCP1745220)		
	CANCER GENE: mCG13312/hCG14731		
301.	MOUSE GENOMIC SEQUENCE (mCG13312)		
302.	MOUSE mRNA SEQUENCE (mCT11850)		
303.	MOUSE PROTEIN SEQUENCE (mCP17747)		
304.	HUMAN GENOMIC SEQUENCE (hCG14731)		
305.	HUMAN mRNA SEQUENCE (hCT5752)		
306.	HUMAN PROTEIN SEQUENCE (hCP33220)		
300.	CANCER GENE: mCG1338/hCG32977		
307.	MOUSE GENOMIC SEQUENCE (mCG1338)		
308.	MOUSE mRNA SEQUENCE (mCT8784)		
309.			
	MOUSE PROTEIN SEQUENCE (mCP13373)		
310.	HUMAN GENOMIC SEQUENCE (hCG32977) HUMAN mRNA SEQUENCE (hCT24169)		
311.			
312.	HUMAN PROTEIN SEQUENCE (hCP46322)		
212	CANCER GENE: mCG13395/hCG22712		
313.	MOUSE GENOMIC SEQUENCE (mCG13395)		
314.	MOUSE mRNA SEQUENCE (mCT11881)		
315.	MOUSE PROTEIN SEQUENCE (mCP7649)		
316.	HUMAN GENOMIC SEQUENCE (hCG22712)		
317.	HUMAN mRNA SEQUENCE (hCT13810)		
318.	HUMAN PROTEIN SEQUENCE (hCP40157)		
210	CANCER GENE: mCG13466/hCG38705		
319.	MOUSE GENOMIC SEQUENCE (mCG13466)		
320.	MOUSE mRNA SEQUENCE (mCT11497)		
321.	MOUSE PROTEIN SEQUENCE (mCP16741)		
322.	HUMAN GENOMIC SEQUENCE (hCG38705)		
323.	HUMAN mRNA SEQUENCE (hCT29949)		
324.	HUMAN PROTEIN SEQUENCE (hCP48563)		
	CANCER GENE: mCG13520/hCG15674		
325.	MOUSE GENOMIC SEQUENCE (mCG13520)		
326.	MOUSE mRNA SEQUENCE (mCT14620)		
327.	MÖUSE PROTEIN SEQUENCE (mCP3864)		
328.	HUMAN GENOMIC SEQUENCE (hCG15674)		
329.	HUMAN mRNA SEQUENCE (hCT6699)		
330.	HUMAN PROTEIN SEQUENCE (hCP34668)		

	CANCER GENE: mCG13636/hCG36954		
331	MOUSE GENOMIC SEQUENCE (mCG13636)		
332.	MOUSE mRNA SEQUENCE (mCT16287)		
333.	MOUSE PROTEIN SEQUENCE (mCP12701)		
334.	HUMAN GENOMIC SEQUENCE (hCG36954)		
335.	HUMAN mRNA SEQUENCE (hCT1827782)		
336.	HUMAN PROTEIN SEQUENCE (hCP1698519)		
	CANCER GENE: mCG13896/hCG40471		
337.	MOUSE GENOMIC SEQUENCE (mCG13896)		
338.	MOUSE mRNA SEQUENCE (mCT18237)		
339.	MOUSE PROTEIN SEQUENCE (mCP18847)		
340.	HUMAN GENOMIC SEQUENCE (hCG40471)		
341.	HUMAN mRNA SEQUENCE (hCT1958638)		
342.	HUMAN PROTEIN SEQUENCE (hCP1766706)		
	CANCER GENE: mCG14020/hCG1732038		
343.	MOUSE GENOMIC SEQUENCE (mCG14020)		
344.	MOUSE mRNA SEQUENCE (mCT19128)		
345.	MOUSE PROTEIN SEQUENCE (mCP10814)		
346.	HUMAN GENOMIC SEQUENCE (hCG1732038)		
347.	HUMAN mRNA SEQUENCE (hCT1769897)		
348.	HUMAN PROTEIN SEQUENCE (hCP1741666)		
	CANCER GENE: mCG14116/hCG39199		
349.	MOUSE GENOMIC SEQUENCE (mCG14116)		
350.	MOUSE mRNA SEQUENCE (mCT19570)		
351.	MOUSE PROTEIN SEQUENCE (mCP16557)		
352.	HUMAN GENOMIC SEQUENCE (hCG39199)		
353.	HUMAN mRNA SEQUENCE (hCT30448)		
354.	HUMAN PROTEIN SEQUENCE (hCP49026)		
	CANCER GENE: mCG14172/hCG15529		
355.	MOUSE GENOMIC SEQUENCE (mCG14172)		
356.	MOUSE mRNA SEQUENCE (mCT12571)		
357.	MOUSE PROTEIN SEQUENCE (mCP16881)		
358.	HUMAN GENOMIC SEQUENCE (hCG15529)		
359.	HUMAN mRNA SEQUENCE (hCT6554)		
360.	HUMAN PROTEIN SEQUENCE (hCP33393)		
1	CANCER GENE: mCG1422/hCG24418		
361.	MOUSE GENOMIC SEQUENCE (mCG1422)		
362.	MOUSE mRNA SEQUENCE (mCT8441)		
363.	MOUSE PROTEIN SEQUENCE (mCP14824)		
364.	HUMAN GENOMIC SEQUENCE (hCG24418)		
365.	HUMAN mRNA SEQUENCE (hCT15535)		
366.	HUMAN PROTEIN SEQUENCE (hCP41649)		
	CANCER GENE: mCG14290/hCG23314		
367.	MOUSE GENOMIC SEQUENCE (mCG14290)		
368.	MOUSE mRNA SEQUENCE (mCT15414)		
369.	MOUSE PROTEIN SEQUENCE (mCP12312)		
370.	HUMAN GENOMIC SEQUENCE (hCG23314)		
371.	HUMAN mRNA SEQUENCE (hCT14420)		
372.	HUMAN PROTEIN SEQUENCE (hCP42485)		
1	CANCER GENE: mCG14414/hCG1641631		
373.	MOUSE GENOMIC SEQUENCE (mCG14414)		
374.	MOUSE mRNA SEQUENCE (mCT16804)		
375.	MOUSE PROTEIN SEQUENCE (mCP17423)		
376.	HUMAN GENOMIC SEQUENCE (hCG1641631)		
377.	HUMAN MRNA SEQUENCE (hCT1641758)		
<u>37</u> 8.	HUMAN PROTEIN SEQUENCE (hCP1624000)		

	CANCER GENE: mCG14521/hCG23105		
379.	MOUSE GENOMIC SEQUENCE (mCG14521)		
380.	MOUSE mRNA SEQUENCE (mCT18340)		
381.	MOUSE PROTEIN SEQUENCE (mCP7400)		
382.	HUMAN GENOMIC SEQUENCE (hCG23105)		
383.	HUMAN mRNA SEQUENCE (hCT14209)		
384.	HUMAN PROTEIN SEQUENCE (hCP40550)		
	CANCER GENE: mCG14555/hCG23727		
385.	MOUSE GENOMIC SEQUENCE (mCG14555)		
386.	MOUSE mRNA SEQUENCE (mCT18260)		
387.	MOUSE PROTEIN SEQUENCE (mCP2400)		
388.	HUMAN GENOMIC SEQUENCE (hCG23727)		
389.	HUMAN mRNA SEQUENCE (hCT14839)		
390.	HUMAN PROTEIN SEQUENCE (hCP41563)		
	CANCER GENE: mCG14611/hCG38337		
391.	MOUSE GENOMIC SEQUENCE (mCG14611)		
392.	MOUSE mRNA SEQUENCE (mCT19379)		
393.	MOUSE PROTEIN SEQUENCE (mCP5898)		
394.	HUMAN GENOMIC SEQUENCE (hCG38337)		
395.	HUMAN mRNA SEQUENCE (hCT29578)		
396.	HUMAN PROTEIN SEQUENCE (hCP48239)		
	CANCER GENE: mCG14624/hCG32448		
397.	MOUSE GENOMIC SEQUENCE (mCG14624)		
398.	MOUSE mRNA SEQUENCE (mCT19082)		
399.	MOUSE PROTEIN SEQUENCE (mCP7195)		
400.	HUMAN GENOMIC SEQUENCE (hCG32448)		
401.	HUMAN mRNA SEQUENCE (hCT1958762)		
402.	HUMAN PROTEIN SEQUENCE (hCP1762529)		
	CANCER GENE: mCG14659/hCG23908		
403.	MOUSE GENOMIC SEQUENCE (mCG14659)		
404.	MOUSE mRNA SEQUENCE (mCT19290)		
405.	MOUSE PROTEIN SEQUENCE (mCP22629)		
406.	HUMAN GENOMIC SEQUENCE (hCG23908)		
407.	HUMAN mRNA SEQUENCE (hCT15021)		
408.	HUMAN PROTEIN SEQUENCE (hCP41309)		
	CANCER GENE: mCG1468/hCG32770		
409.	MOUSE GENOMIC SEQUENCE (mCG1468)		
410.	MOUSE mRNA SEQUENCE (mCT8256)		
411.	MOUSE PROTEIN SEQUENCE (mCP14101)		
412.	HUMAN GENOMIC SEQUENCE (hCG32770)		
413.	HUMAN mRNA SEQUENCE (hCT23961)		
414.	HUMAN PROTEIN SEQUENCE (hCP46106)		
41.0	CANCER GENE: mCG14749/hCG16187		
415.	MOUSE GENOMIC SEQUENCE (mCG14749)		
416.	MOUSE mRNA SEQUENCE (mCT19814)		
417.	MOUSE PROTEIN SEQUENCE (mCP21367)		
418.	HUMAN GENOMIC SEQUENCE (hCG16187)		
419.	HUMAN mRNA SEQUENCE (hCT7219)		
420.	HUMAN PROTEIN SEQUENCE (hCP33910)		
۱	CANCER GENE: mCG14817/hCG17311		
421.	MOUSE GENOMIC SEQUENCE (mCG14817)		
422.	MOUSE mRNA SEQUENCE (mCT20556)		
423.	MOUSE PROTEIN SEQUENCE (mCP3529)		
424.	HUMAN GENOMIC SEQUENCE (hCG17311)		
425.	HUMAN MRNA SEQUENCE (hCT8361)		
426.	HUMAN PROTEIN SEQUENCE (hCP34118)		

	
	CANCER GENE: mCG14883/hCG1736594
427.	MOUSE GENOMIC SEQUENCE (mCG14883)
428.	MOUSE mRNA SEQUENCE (mCT20678)
429.	MOUSE PROTEIN SEQUENCE (mCP13935)
430.	HUMAN GENOMIC SEQUENCE (hCG1736594)
431.	HUMAN mRNA SEQUENCE (hCT1774609)
432.	HUMAN PROTEIN SEQUENCE (hCP1717577)
	CANCER GENE: mCG14932/hCG24749
433.	MOUSE GENOMIC SEQUENCE (mCG14932)
434.	MOUSE mRNA SEQUENCE (mCT21048)
435.	MOUSE PROTEIN SEQUENCE (mCP14256)
436.	HUMAN GENOMIC SEQUENCE (hCG24749)
437.	HUMAN mRNA SEQUENCE (hCT15869)
438.	HUMAN PROTEIN SEQUENCE (hCP41876)
	CANCER GENE: mCG14989/hCG1646502
439.	MOUSE GENOMIC SEQUENCE (mCG14989)
440.	MOUSE mRNA SEQUENCE (mCT21342)
441.	MOUSE PROTEIN SEQUENCE (mCP16457)
442.	HUMAN GENOMIC SEQUENCE (hCG1646502)
443.	HUMAN mRNA SEQUENCE (hCT1646629)
444.	HUMAN PROTEIN SEQUENCE (hCP1641181)
	CANCER GENE: mCG15039/hCG28572
445.	MOUSE GENOMIC SEQUENCE (mCG15039)
446.	MOUSE mRNA SEQUENCE (mCT12903)
447.	MOUSE PROTEIN SEQUENCE (mCP18813)
448.	HUMAN GENOMIC SEQUENCE (hCG28572)
449.	HUMAN mRNA SEQUENCE (hCT19726)
450.	HUMAN PROTEIN SEQUENCE (hCP44008)
	CANCER GENE: mCG15044/hCG27278
451.	MOUSE GENOMIC SEQUENCE (mCG15044)
452.	MOUSE mRNA SEQUENCE (mCT12890)
453.	MOUSE PROTEIN SEQUENCE (mCP18960)
454.	HUMAN GENOMIC SEQUENCE (hCG27278)
455.	HUMAN mRNA SEQUENCE (hCT18416)
456.	HUMAN PROTEIN SEQUENCE (hCP43286)
450.	CANCER GENE: mCG15048/hCG28567
457.	MOUSE GENOMIC SEQUENCE (mCG15048)
458.	MOUSE mRNA SEQUENCE (mCT12877)
459.	MOUSE PROTEIN SEQUENCE (mCP18885)
460.	HUMAN GENOMIC SEQUENCE (hCG28567)
461.	HUMAN mRNA SEQUENCE (hCT1814688)
462.	HUMAN PROTEIN SEQUENCE (hCP1741102)
	CANCER GENE: mCG15184/hCG1783275
463.	MOUSE GENOMIC SEQUENCE (mCG15184)
464.	MOUSE mRNA SEQUENCE (mCT14470)
465.	MOUSE PROTEIN SEQUENCE (mCP17972)
466.	HUMAN GENOMIC SEQUENCE (hCG1783275)
467.	HUMAN mRNA SEQUENCE (hCT1822211)
468.	HUMAN PROTEIN SEQUENCE (hCP1709817)
700.	CANCER GENE: mCG15331/hCG1640186
469.	MOUSE GENOMIC SEQUENCE (mCG15331)
470.	MOUSE mRNA SEQUENCE (mCT15478)
471.	MOUSE PROTEIN SEQUENCE (mCP20056)
471.	HUMAN GENOMIC SEQUENCE (hCG1640186)
472.	HUMAN mRNA SEQUENCE (hCT1640313)
474.	
4/4.	HUMAN PROTEIN SEQUENCE (hCP1643394)

l a war	
CANCER GENE: mCG15379/	hCG1643838
475. MOUSE GENOMIC SEQUENCE	CE (mCG15379)
476. MOUSE mRNA SEQUENCE (1	nCT10709)
477. MOUSE PROTEIN SEQUENC	E (mCP23575)
478. HUMAN GENOMIC SEQUEN	CE (hCG1643838)
479. HUMAN mRNA SEQUENCE (hCT1643965)
480. HUMAN PROTEIN SEQUENCE	E (hCP1604810)
CANCER GENE: mCG15397/	hCG39530
481. MOUSE GENOMIC SEQUENCE	CE (mCG15397)
482. MOUSE mRNA SEQUENCE (r	nCT15954)
483. MOUSE PROTEIN SEQUENC	3 (mCP5676)
484. HUMAN GENOMIC SEQUEN	CE (hCG39530)
485. HUMAN mRNA SEQUENCE (nCT30781)
486. HUMAN PROTEIN SEQUENC	E (hCP49320)
CANCER GENE: mCG15498/	nCG15009
487. MOUSE GENOMIC SEQUENCE	E (mCG15498)
488. MOUSE mRNA SEQUENCE (r	1CT17826)
489. MOUSE PROTEIN SEQUENCE	E (mCP18112)
490. HUMAN GENOMIC SEQUENCE	CE (hCG15009)
491. HUMAN mRNA SEQUENCE (nCT6030)
492. HUMAN PROTEIN SEQUENC	E (hCP35899)
CANCER GENE: mCG15520/	CG36837
493. MOUSE GENOMIC SEQUENCE	E (mCG15520)
494. MOUSE mRNA SEQUENCE (n	nCT17722)
495. MOUSE PROTEIN SEQUENCE	(mCP20948)
496. HUMAN GENOMIC SEQUENCE	CE (hCG36837)
497. HUMAN mRNA SEQUENCE (CT1950131)
498. HUMAN PROTEIN SEQUENC	E (hCP1763610)
CANCER GENE: mCG15521/	
499. MOUSE GENOMIC SEQUENCE	E (mCG15521)
500. MOUSE mRNA SEQUENCE (n	CT17719)
501. MOUSE PROTEIN SEQUENCE	(mCP20949)
502. HUMAN GENOMIC SEQUENCE	CE (hCG37331)
503. HUMAN mRNA SEQUENCE (CT28564)
504. HUMAN PROTEIN SEQUENC	E (hCP47335)
CANCER GENE: mCG15594/I	CG15786
505. MOUSE GENOMIC SEQUENC	E (mCG15594)
506. MOUSE mRNA SEQUENCE (m	CT18732)
507. MOUSE PROTEIN SEQUENCE	(mCP23704)
508. HUMAN GENOMIC SEQUENC	E (hCG15786)
509. HUMAN mRNA SEQUENCE (1	
510. HUMAN PROTEIN SEQUENCE	E (hCP34293)
CANCER GENE: mCG15699/h	
511. MOUSE GENOMIC SEQUENC	E (mCG15699)
512. MOUSE mRNA SEQUENCE (m	CT18581)
513. MOUSE PROTEIN SEQUENCE	(mCP7304)
514. HUMAN GENOMIC SEQUENC	
515. HUMAN mRNA SEQUENCE (h	
516. HUMAN PROTEIN SEQUENCI	(hCP43155)
CANCER GENE: mCG15703/h	CG23995
MOUSE GENOMIC SEQUENC	
518. MOUSE mRNA SEQUENCE (m	
MOUSE PROTEIN SEQUENCE	(mCP2310)
520. HUMAN GENOMIC SEQUENC	E (LCC)2006)
	E (NCU23993)
521. HUMAN mRNA SEQUENCE (h 522. HUMAN PROTEIN SEQUENCE	CT15109)

	CANCER GENE: mCG15868/hCG19397
523.	MOUSE GENOMIC SEQUENCE (mCG15868)
524.	MOUSE mRNA SEQUENCE (mCT12593)
525.	MOUSE PROTEIN SEQUENCE (mCP15102)
526.	HUMAN GENOMIC SEQUENCE (hCG19397)
527.	HUMAN mRNA SEQUENCE (hCT10466)
528.	HUMAN PROTEIN SEQUENCE (hCP37122)
	CANCER GENE: mCG15870/hCG18268
529.	MOUSE GENOMIC SEQUENCE (mCG15870)
530.	MOUSE mRNA SEQUENCE (mCT12595)
531.	MOUSE PROTEIN SEQUENCE (mCP15106)
532.	HUMAN GENOMIC SEQUENCE (hCG18268)
533.	HUMAN mRNA SEQUENCE (hCT9326)
534.	HUMAN PROTEIN SEQUENCE (hCP36124)
	CANCER GENE: mCG1589/hCG28214
535.	MOUSE GENOMIC SEQUENCE (mCG1589)
536.	MOUSE mRNA SEQUENCE (mCT8415)
537.	MOUSE PROTEIN SEQUENCE (mCP13496)
538.	HUMAN GENOMIC SEQUENCE (hCG28214)
539.	HUMAN mRNA SEQUENCE (hCT19362)
540.	HUMAN PROTEIN SEQUENCE (hCP44085)
340.	CANCER GENE: mCG1596/hCG28803
541.	MOUSE GENOMIC SEQUENCE (mCG1596)
542.	MOUSE mRNA SEQUENCE (mCT8422)
543.	MOUSE PROTEIN SEQUENCE (mCP13477)
544.	HUMAN GENOMIC SEQUENCE (hCG28803)
545.	HUMAN mRNA SEQUENCE (hCT19958)
546.	HUMAN PROTEIN SEQUENCE (hCP44159)
340.	CANCER GENE: mCG15964/hCG1762872
547.	MOUSE GENOMIC SEQUENCE (mCG15964)
548.	MOUSE mRNA SEQUENCE (mCT14238)
549.	MOUSE PROTEIN SEQUENCE (INC 114236) MOUSE PROTEIN SEQUENCE (INC 114236)
550.	HUMAN GENOMIC SEQUENCE (hCG1762872)
551.	HUMAN mRNA SEQUENCE (hCT1801372)
552.	HUMAN PROTEIN SEQUENCE (hCP1720579)
332.	CANCER GENE: mCG16052/hCG15409
662	MOUSE GENOMIC SEQUENCE (mCG16052)
553.	MOUSE MRNA SEQUENCE (mCT15245)
554.	MOUSE PROTEIN SEQUENCE (INC 113243) MOUSE PROTEIN SEQUENCE (INC 113243)
555.	HUMAN GENOMIC SEQUENCE (hCG15409)
556.	
557.	HUMAN mRNA SEQUENCE (hCT6431)
558.	HUMAN PROTEIN SEQUENCE (hCP35788)
650	CANCER GENE: mCG16071/hCG23219 MOUSE GENOMIC SEQUENCE (mCG16071)
559.	
560.	MOUSE mRNA SEQUENCE (mCT15608)
561.	MOUSE PROTEIN SEQUENCE (mCP22427)
562.	HUMAN GENOMIC SEQUENCE (hCG23219)
563.	HUMAN mRNA SEQUENCE (hCT14324)
564.	HUMAN PROTEIN SEQUENCE (hCP40628)
1	CANCER GENE: mCG16088/hCG33697
565.	MOUSE GENOMIC SEQUENCE (mCG16088)
566.	MOUSE mRNA SEQUENCE (mCT15460)
567.	MOUSE PROTEIN SEQUENCE (mCP22413)
568.	HUMAN GENOMIC SEQUENCE (hCG33697)
569.	HUMAN mRNA SEQUENCE (hCT1686732)
570.	HUMAN PROTEIN SEQUENCE (hCP1689982)

	CANCER GENE: mCG16239/hCG21559
571	MOUSE GENOMIC SEQUENCE (mCG16239)
572.	MOUSE mRNA SEQUENCE (mCT16666)
573.	MOUSE PROTEIN SEQUENCE (mCP12669)
574.	HUMAN GENOMIC SEQUENCE (hCG21559)
575.	HUMAN mRNA SEQUENCE (hCT12651)
576.	HUMAN PROTEIN SEQUENCE (hCP39092)
	CANCER GENE: mCG16291/hCG1737652
577.	MOUSE GENOMIC SEQUENCE (mCG16291)
578.	MOUSE mRNA SEQUENCE (mCT17032)
579.	MOUSE PROTEIN SEQUENCE (mCP21575)
580.	HUMAN GENOMIC SEQUENCE (hCG1737652)
581.	HUMAN mRNA SEQUENCE (hCT1775695)
582.	HUMAN PROTEIN SEQUENCE (hCP1712193)
	CANCER GENE: mCG16365/hCG1640204
583.	MOUSE GENOMIC SEQUENCE (mCG16365)
584.	MOUSE mRNA SEQUENCE (mCT17616)
585.	MOUSE PROTEIN SEQUENCE (mCP8330)
586.	HUMAN GENOMIC SEQUENCE (hCG1640204)
587.	HUMAN mRNA SEQUENCE (hCT1640331)
588.	HUMAN PROTEIN SEQUENCE (hCP1627012)
J86.	CANCER GENE: mCG16394/hCG20537
589.	MOUSE GENOMIC SEQUENCE (mCG16394)
590.	MOUSE mRNA SEQUENCE (mCT17518)
591.	MOUSE PROTEIN SEQUENCE (mCP4839)
592.	HUMAN GENOMIC SEQUENCE (hCG20537)
592. 593.	HUMAN mRNA SEQUENCE (hCT11616)
	HUMAN PROTEIN SEQUENCE (hCP38217)
594.	CANCER GENE: mCG16401/hCG20994
505	MOUSE GENOMIC SEQUENCE (mCG16401)
595. 596.	MOUSE mRNA SEQUENCE (mCT17724)
597.	MOUSE PROTEIN SEQUENCE (mCP3126)
<u> </u>	HUMAN GENOMIC SEQUENCE (hCG20994)
598.	
599.	HUMAN mRNA SEQUENCE (hCT12078)
600.	HUMAN PROTEIN SEQUENCE (hCP38844)
٠.,	CANCER GENE: mCG1647/hCG25929
601.	MOUSE GENOMIC SEQUENCE (mCG1647)
602.	MOUSE mRNA SEQUENCE (mCT7922)
603.	MOUSE PROTEIN SEQUENCE (mCP21806)
604.	HUMAN GENOMIC SEQUENCE (hCG25929)
605.	HUMAN mRNA SEQUENCE (hCT17057)
606.	HUMAN PROTEIN SEQUENCE (hCP42506)
	CANCER GENE: mCG1659/hCG32809
607.	MOUSE GENOMIC SEQUENCE (mCG1659)
608.	MOUSE mRNA SEQUENCE (mCT8196)
609.	MOUSE PROTEIN SEQUENCE (mCP21822)
610.	HUMAN GENOMIC SEQUENCE (hCG32809)
611.	HUMAN mRNA SEQUENCE (hCT24001)
612.	HUMAN PROTEIN SEQUENCE (hCP46172)
	CANCER GENE: mCG16601/hCG17315
613.	MOUSE GENOMIC SEQUENCE (mCG16601)
614.	MOUSE mRNA SEQUENCE (mCT19044)
615.	MOUSE PROTEIN SEQUENCE (mCP8830)
616.	HUMAN GENOMIC SEQUENCE (hCG17315)
617.	HUMAN mRNA SEQUENCE (hCT8365)
618.	HUMAN PROTEIN SEQUENCE (hCP34268)

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	CANCER GENE: mCG16720/hCG18035
619.	MOUSE GENOMIC SEQUENCE (mCG16720)
620.	MOUSE mRNA SEQUENCE (mCT12987)
621.	MOUSE PROTEIN SEQUENCE (mCP8906)
622.	HUMAN GENOMIC SEQUENCE (hCG18035)
623.	HUMAN mRNA SEQUENCE (hCT9090)
624.	HUMAN PROTEIN SEQUENCE (hCP36078)
	CANCER GENE: mCG16843/hCG37968
625.	MOUSE GENOMIC SEQUENCE (mCG16843)
626.	MOUSE mRNA SEQUENCE (mCT14357)
627.	MOUSE PROTEIN SEQUENCE (mCP9711)
628.	HUMAN GENOMIC SEQUENCE (hCG37968)
629.	HUMAN mRNA SEQUENCE (hCT29205)
630.	HUMAN PROTEIN SEQUENCE (hCP47985)
	CANCER GENE: mCG16845/hCG37971
631.	MOUSE GENOMIC SEQUENCE (mCG16845)
632.	MOUSE mRNA SEQUENCE (mCT14351)
633.	MOUSE PROTEIN SEQUENCE (mCP9550)
634.	HUMAN GENOMIC SEQUENCE (hCG37971)
635.	HUMAN mRNA SEQUENCE (hCT29208)
636.	HUMAN PROTEIN SEQUENCE (hCP47989)
	CANCER GENE: mCG16880/hCG22479
637.	MOUSE GENOMIC SEQUENCE (mCG16880)
638.	MOUSE mRNA SEQUENCE (mCT14257)
639.	MOUSE PROTEIN SEQUENCE (mCP16563)
640.	HUMAN GENOMIC SEQUENCE (hCG22479)
641.	HUMAN mRNA SEQUENCE (hCT13576)
642.	HUMAN PROTEIN SEQUENCE (hCP39968)
	CANCER GENE: mCG16923/hCG25643
643.	MOUSE GENOMIC SEQUENCE (mCG16923)
644.	MOUSE mRNA SEQUENCE (mCT14870)
645.	MOUSE PROTEIN SEQUENCE (mCP15343)
646.	HUMAN GENOMIC SEQUENCE (hCG25643)
647.	HUMAN mRNA SEQUENCE (hCT16768)
648.	HUMAN PROTEIN SEQUENCE (hCP42329)
	CANCER GENE: mCG16959/hCG25303
649.	MOUSE GENOMIC SEQUENCE (mCG16959)
650.	MOUSE mRNA SEQUENCE (mCT14701)
651.	MOUSE PROTEIN SEQUENCE (mCP12909)
652.	HUMAN GENOMIC SEQUENCE (hCG25303)
653.	HUMAN mRNA SEQUENCE (hCT16428)
654.	HUMAN PROTEIN SEQUENCE (hCP42229)
	CANCER GENE: mCG16994/hCG36856
655.	MOUSE GENOMIC SEQUENCE (mCG16994)
656.	MOUSE mRNA SEQUENCE (mCT15290)
657.	MOUSE PROTEIN SEQUENCE (mCP12482)
658.	HUMAN GENOMIC SEQUENCE (hCG36856)
659.	HUMAN mRNA SEQUENCE (hCT28086)
660.	HUMAN PROTEIN SEQUENCE (hCP47065)
	CANCER GENE: mCG17013/hCG24994
661.	MOUSE GENOMIC SEQUENCE (mCG17013)
662.	MOUSE mRNA SEQUENCE (mCT15957)
663.	MOUSE PROTEIN SEQUENCE (mCP4389)
664.	HUMAN GENOMIC SEQUENCE (hCG24994)
665.	HUMAN mRNA SEQUENCE (hCT16115)
666.	HUMAN PROTEIN SEQUENCE (hCP42010)
	1

	CANCER GENE: mCG17035/hCG1778746
667.	MOUSE GENOMIC SEQUENCE (mCG17035)
668.	MOUSE mRNA SEQUENCE (mCT15983)
669.	MOUSE PROTEIN SEQUENCE (mCP4460)
670.	HUMAN GENOMIC SEQUENCE (hCG1778746)
671.	HUMAN mRNA SEQUENCE (hCT1817524)
672.	HUMAN PROTEIN SEQUENCE (hCP1725406)
	CANCER GENE: mCG17138/hCG33187
673.	MOUSE GENOMIC SEQUENCE (mCG17138)
674.	MOUSE mRNA SEQUENCE (mCT16443)
675.	MOUSE PROTEIN SEQUENCE (mCP12938)
676.	HUMAN GENOMIC SEQUENCE (hCG33187)
677.	HUMAN mRNA SEQUENCE (hCT24380)
678.	HUMAN PROTEIN SEQUENCE (hCP46555)
	CANCER GENE: mCG17164/hCG40741
679.	MOUSE GENOMIC SEQUENCE (mCG17164)
680.	MOUSE mRNA SEQUENCE (mCT16512)
681.	MOUSE PROTEIN SEQUENCE (mCP1077)
682.	HUMAN GENOMIC SEQUENCE (hCG40741)
683.	HUMAN mRNA SEQUENCE (hCT32001)
684.	HUMAN PROTEIN SEQUENCE (hCP50502)
	CANCER GENE: mCG17208/hCG40378
685.	MOUSE GENOMIC SEQUENCE (mCG17208)
686.	MOUSE mRNA SEQUENCE (mCT16566)
687.	MOUSE PROTEIN SEQUENCE (mCP5428)
688.	HUMAN GENOMIC SEQUENCE (hCG40378)
689.	HUMAN mRNA SEQUENCE (hCT1820899)
690.	HUMAN PROTEIN SEQUENCE (hCP1735072)
40.	CANCER GENE: mCG17242/hCG25680
691.	MOUSE GENOMIC SEQUENCE (mCG17242)
692.	MOUSE mRNA SEQUENCE (mCT12837)
693.	MOUSE PROTEIN SEQUENCE (mCP17611)
694.	HUMAN GENOMIC SEQUENCE (hCG25680)
695.	HUMAN mRNA SEQUENCE (hCT16805)
696.	HUMAN PROTEIN SEQUENCE (hCP42378)
	CANCER GENE: mCG17259/hCG19476
697.	MOUSE GENOMIC SEQUENCE (mCG17259)
698.	MOUSE mRNA SEQUENCE (mCT16960)
699.	MOUSE PROTEIN SEQUENCE (mCP13878)
700.	HUMAN GENOMIC SEQUENCE (hCG19476) OK
701.	HUMAN mRNA SEQUENCE (hCT10546)
702.	HUMAN PROTEIN SEQUENCE (hCP37525)
702	CANCER GENE: mCG17323/hCG32158
703.	MOUSE GENOMIC SEQUENCE (mCG17323) MOUSE mRNA SEQUENCE (mCT17574)
704.	
705. 706.	MOUSE PROTEIN SEQUENCE (mCP9792) HUMAN GENOMIC SEQUENCE (hCG32158)
706.	
707.	HUMAN mRNA SEQUENCE (hCT23346) HUMAN PROTEIN SEQUENCE (hCP46392)
/08.	CANCER GENE: mCG17383/hCG28354
709.	MOUSE GENOMIC SEQUENCE (mCG17383)
709. 710.	MOUSE MRNA SEQUENCE (mCG17383) MOUSE mRNA SEQUENCE (mCT18403)
710.	MOUSE PROTEIN SEQUENCE (INC 118403) MOUSE PROTEIN SEQUENCE (INC 118403)
711.	HUMAN GENOMIC SEQUENCE (hCG28354)
712.	HUMAN MRNA SEQUENCE (hCG26334) HUMAN mRNA SEQUENCE (hCT19506)
713.	HUMAN PROTEIN SEQUENCE (hCP43838)
/17.	TIONALI ENOTERI SEGUENCE (IICI 43030)

	CANCER GENE: mCG17557/hCG99255
715.	MOUSE GENOMIC SEQUENCE (mCG17557)
716.	MOUSE mRNA SEQUENCE (mCT14213)
717.	MOUSE PROTEIN SEQUENCE (mCP17279)
718.	HUMAN GENOMIC SEQUENCE (hCG99255)
719.	HUMAN mRNA SEQUENCE (hCT1950804)
720.	HUMAN PROTEIN SEQUENCE (hCP1764431
	CANCER GENE: mCG17867/hCG33515
721.	MOUSE GENOMIC SEQUENCE (mCG17867)
722.	MOUSE mRNA SEQUENCE (mCT16792)
723.	MOUSE PROTEIN SEQUENCE (mCP6346)
724.	HUMAN GENOMIC SEQUENCE (hCG33515)
725.	HUMAN mRNA SEQUENCE (hCT24713)
726.	HUMAN PROTEIN SEQUENCE (hCP46767)
120.	CANCER GENE: mCG17870/hCG32959
727.	MOUSE GENOMIC SEQUENCE (mCG17870)
728.	MOUSE mRNA SEQUENCE (mCT16795)
729.	MOUSE PROTEIN SEQUENCE (mCP6341)
730.	HUMAN GENOMIC SEQUENCE (hCG32959)
730. 731.	HUMAN mRNA SEQUENCE (hCT24151)
	HUMAN PROTEIN SEQUENCE (hCP46769)
732.	CANCER GENE: mCG17886/hCG20908
722	MOUSE GENOMIC SEQUENCE (mCG17886)
733.	MOUSE mRNA SEQUENCE (mCT16809)
734.	MOUSE PROTEIN SEQUENCE (mCP15214)
735.	HUMAN GENOMIC SEQUENCE (hCG20908)
736.	HUMAN mRNA SEQUENCE (hCT11990)
737.	HUMAN PROTEIN SEQUENCE (hCP40309)
738.	CANCER GENE: mCG17943/hCG17932
739.	MOUSE GENOMIC SEQUENCE (mCG17943)
740.	MOUSE mRNA SEQUENCE (mCT17820)
741.	MOUSE PROTEIN SEQUENCE (mCP12846)
742.	HUMAN GENOMIC SEQUENCE (hCG17932)
743.	HUMAN mRNA SEQUENCE (hCT8986)
744.	HUMAN PROTEIN SEQUENCE (hCP36538)
	CANCER GENE: mCG17984/hCG33404
745.	MOUSE GENOMIC SEQUENCE (mCG17984)
746.	MOUSE mRNA SEQUENCE (mCT18062)
747.	MOUSE PROTEIN SEQUENCE (mCP22360)
748.	HUMAN GENOMIC SEQUENCE (hCG33404)
749.	HUMAN mRNA SEQUENCE (hCT24598)
750.	HUMAN PROTEIN SEQUENCE (hCP46712)
1	CANCER GENE: mCG18016/hCG17121
751.	MOUSE GENOMIC SEQUENCE (mCG18016)
752.	MOUSE mRNA SEQUENCE (mCT18967)
753.	MOUSE PROTEIN SEQUENCE (mCP8856)
754.	HUMAN GENOMIC SEQUENCE (hCG17121)
755.	HUMAN mRNA SEQUENCE (hCT8169)
756.	HUMAN PROTEIN SEQUENCE (hCP36778)
	CANCER GENE: mCG18026/hCG17346
757.	MOUSE GENOMIC SEQUENCE (mCG18026)
758.	MOUSE mRNA SEQUENCE (mCT18976)
759.	MOUSE PROTEIN SEQUENCE (mCP8941)
760.	HUMAN GENOMIC SEQUENCE (hCG17346)
761.	HUMAN mRNA SEQUENCE (hCT8396)
762.	HUMAN PROTEIN SEQUENCE (hCP33988)

	
	CANCER GENE: mCG18081/hCG38701
763.	MOUSE GENOMIC SEQUENCE (mCG18081)
764.	MOUSE mRNA SEQUENCE (mCT19515)
765.	MOUSE PROTEIN SEQUENCE (mCP17668)
766.	HUMAN GENOMIC SEQUENCE (hCG38701)
767.	HUMAN mRNA SEQUENCE (hCT29945)
768.	HUMAN PROTEIN SEQUENCE (hCP48559)
	CANCER GENE: mCG18084/hCG39597
769.	MOUSE GENOMIC SEQUENCE (mCG18084)
770.	MOUSE mRNA SEQUENCE (mCT19672)
771.	MOUSE PROTEIN SEQUENCE (mCP9465)
772.	HUMAN GENOMIC SEQUENCE (hCG39597)
773.	HUMAN mRNA SEQUENCE (hCT30849)
774.	HUMAN PROTEIN SEQUENCE (hCP51029)
	CANCER GENE: mCG18240/hCG18999
775.	MOUSE GENOMIC SEQUENCE (mCG18240)
776.	MOUSE mRNA SEQUENCE (mCT12803)
777.	MOUSE PROTEIN SEQUENCE (mCP15553)
778.	HUMAN GENOMIC SEQUENCE (hCG18999)
779.	HUMAN mRNA SEQUENCE (hCT10064)
780.	HUMAN PROTEIN SEQUENCE (hCP37164)
	CANCER GENE: mCG1828/hCG1640193
781.	MOUSE GENOMIC SEQUENCE (mCG1828)
782.	MOUSE mRNA SEQUENCE (mCT7778)
783.	MOUSE PROTEIN SEQUENCE (mCP20760)
784.	HUMAN GENOMIC SEQUENCE (hCG1640193)
785.	HUMAN mRNA SEQUENCE (hCT1640320)
786.	HUMAN PROTEIN SEQUENCE (hCP1630135)
	CANCER GENE: mCG18281/hCG16651
787.	MOUSE GENOMIC SEQUENCE (mCG18281)
788.	MOUSE mRNA SEQUENCE (mCT12157)
789.	MOUSE PROTEIN SEQUENCE (mCP1250)
790.	HUMAN GENOMIC SEQUENCE (hCG16651)
791.	HUMAN mRNA SEQUENCE (hCT7691)
792.	HUMAN PROTEIN SEQUENCE (hCP37038)
	CANCER GENE: mCG18404/hCG20204
793.	MOUSE GENOMIC SEQUENCE (mCG18404)
794.	MOUSE mRNA SEQUENCE (mCT11039)
795.	MOUSE PROTEIN SEQUENCE (mCP9566)
796.	HUMAN GENOMIC SEQUENCE (hCG20204)
797.	HUMAN mRNA SEQUENCE (hCT11279)
798.	HUMAN PROTEIN SEQUENCE (hCP37942)
.,,,,	CANCER GENE: mCG18525/hCG15773
799.	MOUSE GENOMIC SEQUENCE (mCG18525)
800.	MOUSE mRNA SEQUENCE (mCT14781)
801.	MOUSE PROTEIN SEQUENCE (mCP23199)
802.	HUMAN GENOMIC SEQUENCE (hCG15773)
803.	HUMAN mRNA SEQUENCE (hCT6802)
804.	HUMAN PROTEIN SEQUENCE (hCP35354)
	CANCER GENE: mCG18554/hCG18551
805.	MOUSE GENOMIC SEQUENCE (mCG18554)
806.	MOUSE mRNA SEQUENCE (mCT14744)
807.	MOUSE PROTEIN SEQUENCE (mCP19483)
808.	HUMAN GENOMIC SEQUENCE (hCG18551)
809.	HUMAN mRNA SEQUENCE (hCT1950575)
810.	HUMAN PROTEIN SEQUENCE (hCP1752475)

	CANCER GENE: mCG18573/hCG18549
811.	MOUSE GENOMIC SEQUENCE (mCG18573)
812.	MOUSE mRNA SEQUENCE (mCT14853)
813.	MOUSE PROTEIN SEQUENCE (mCP19435)
814.	HUMAN GENOMIC SEQUENCE (hCG18549)
815.	HUMAN mRNA SEQUENCE (hCT1950572)
816.	HUMAN PROTEIN SEQUENCE (hCP1766593)
	CANCER GENE: mCG18577/hCG28278
817	MOUSE GENOMIC SEQUENCE (mCG18577)
818.	MOUSE mRNA SEQUENCE (mCT14857)
819.	MOUSE PROTEIN SEQUENCE (mCP19656)
820.	HUMAN GENOMIC SEQUENCE (hCG28278)
821.	HUMAN mRNA SEQUENCE (hCT19426)
822.	HUMAN PROTEIN SEQUENCE (hCP43771)
<u> </u>	CANCER GENE: mCG18584/hCG20056
823.	MOUSE GENOMIC SEQUENCE (mCG18584)
824.	MOUSE mRNA SEQUENCE (mCT14726)
825.	MOUSE PROTEIN SEQUENCE (mCP7085)
826.	HUMAN GENOMIC SEQUENCE (hCG20056)
827.	HUMAN mRNA SEQUENCE (hCT11129)
828.	HUMAN PROTEIN SEQUENCE (hCP38832)
020.	CANCER GENE: mCG18590/hCG21253
829.	MOUSE GENOMIC SEQUENCE (mCG18590)
830.	MOUSE mRNA SEQUENCE (mCT14732)
831.	MOUSE PROTEIN SEQUENCE (mCP7070)
832.	HUMAN GENOMIC SEQUENCE (hCG21253)
833.	HUMAN mRNA SEQUENCE (hCT12340)
	HUMAN PROTEIN SEQUENCE (hCP38816)
834.	CANCER GENE: mCG18632/hCG19781
015	MOUSE GENOMIC SEQUENCE (mCG18632)
835.	MOUSE MRNA SEQUENCE (mCT14990)
836.	MOUSE PROTEIN SEQUENCE (mCP5574)
837.	HUMAN GENOMIC SEQUENCE (hCG19781)
838.	
839.	HUMAN mRNA SEQUENCE (hCT10853)
840.	HUMAN PROTEIN SEQUENCE (hCP37496)
1	CANCER GENE: mCG1867/hCG41365
841.	MOUSE GENOMIC SEQUENCE (mCG1867)
842.	MOUSE mRNA SEQUENCE (mCT8103)
843.	MOUSE PROTEIN SEQUENCE (mCP8903)
844.	HUMAN GENOMIC SEQUENCE (hCG41365)
845.	HUMAN mRNA SEQUENCE (hCT1952548)
846.	HUMAN PROTEIN SEQUENCE (hCP1751079)
1	CANCER GENE: mCG18746/hCG1780827
847.	MOUSE GENOMIC SEQUENCE (mCG18746)
848.	MOUSE mRNA SEQUENCE (mCT15145)
849.	MOUSE PROTEIN SEQUENCE (mCP19420)
850.	HUMAN GENOMIC SEQUENCE (hCG1780827)
851.	HUMAN mRNA SEQUENCE (hCT1819672)
852.	HUMAN PROTEIN SEQUENCE (hCP1699110)
	CANCER GENE: mCG18928/hCG41574
853.	MOUSE GENOMIC SEQUENCE (mCG18928)
854.	MOUSE mRNA SEQUENCE (mCT16310)
855.	MOUSE PROTEIN SEQUENCE (mCP9514)
856.	HUMAN GENOMIC SEQUENCE (hCG41574)
857.	HUMAN mRNA SEQUENCE (hCT32846)
858.	HUMAN PROTEIN SEQUENCE (hCP51438)

	CANCER GENE: mCG19018/hCG27894
859.	MOUSE GENOMIC SEQUENCE (mCG19018)
860.	MOUSE mRNA SEQUENCE (mCT16908)
861	MOUSE PROTEIN SEQUENCE (mCP1516)
862.	HUMAN GENOMIC SEQUENCE (hCG27894)
863.	HUMAN mRNA SEQUENCE (hCT19037)
864.	HUMAN PROTEIN SEQUENCE (hCP43456)
	CANCER GENE: mCG19046/hCG40314
865.	MOUSE GENOMIC SEQUENCE (mCG19046)
866.	MOUSE mRNA SEQUENCE (mCT16990)
867.	MOUSE PROTEIN SEQUENCE (mCP16883)
868.	HUMAN GENOMIC SEQUENCE (hCG40314)
869.	HUMAN mRNA SEQUENCE (hCT31569)
870.	HUMAN PROTEIN SEQUENCE (hCP50078)
<u> </u>	CANCER GENE: mCG19072/hCG15138
871.	MOUSE GENOMIC SEQUENCE (mCG19072)
872.	MOUSE mRNA SEQUENCE (mCT17004)
873.	MOUSE PROTEIN SEQUENCE (mCP8457)
	HUMAN GENOMIC SEQUENCE (hCG15138)
874.	HUMAN mRNA SEQUENCE (hCT6159)
875.	
<u>876.</u>	HUMAN PROTEIN SEQUENCE (hCP33301)
	CANCER GENE: mCG19106/hCG16291
877.	MOUSE GENOMIC SEQUENCE (mCG19106)
878	MOUSE mRNA SEQUENCE (mCT18122)
879.	MOUSE PROTEIN SEQUENCE (mCP2823)
880.	HUMAN GENOMIC SEQUENCE (hCG16291)
881.	HUMAN mRNA SEQUENCE (hCT7327)
882.	HUMAN PROTEIN SEQUENCE (hCP35582)
	CANCER GENE: mCG19156/hCG27607
883.	MOUSE GENOMIC SEQUENCE (mCG19156)
884.	MOUSE mRNA SEQUENCE (mCT17748)
885.	MOUSE PROTEIN SEQUENCE (mCP14606)
886.	HUMAN GENOMIC SEQUENCE (hCG27607)
887.	HUMAN mRNA SEQUENCE (hCT1952652)
888.	HUMAN PROTEIN SEQUENCE (hCP1763679)
000.	CANCER GENE: mCG19208/hCG20766
889.	MOUSE GENOMIC SEQUENCE (mCG19208)
890.	MOUSE mRNA SEQUENCE (mCT17801)
891.	MOUSE PROTEIN SEQUENCE (mCP3161)
892.	HUMAN GENOMIC SEQUENCE (hCG20766)
893.	HUMAN mRNA SEQUENCE (hCT11846)
	HUMAN PROTEIN SEQUENCE (hCP39739)
894.	CANCER GENE: mCG19209/hCG22243
205	
895.	MOUSE GENOMIC SEQUENCE (mCG19209)
896.	MOUSE mRNA SEQUENCE (mCT17802)
897.	MOUSE PROTEIN SEQUENCE (mCP3189)
898.	HUMAN GENOMIC SEQUENCE (hCG22243)
899.	HUMAN mRNA SEQUENCE (hCT13336)
900.	HUMAN PROTEIN SEQUENCE (hCP39738)
	CANCER GENE: mCG19250/hCG27772
901.	MOUSE GENOMIC SEQUENCE (mCG19250)
902.	MOUSE mRNA SEQUENCE (mCT18452)
903.	MOUSE PROTEIN SEQUENCE (mCP22058)
904.	HUMAN GENOMIC SEQUENCE (hCG27772)
905.	HUMAN mRNA SEQUENCE (hCT18914)
906.	HUMAN PROTEIN SEQUENCE (hCP43333)

	CANCER GENE: mCG19287/hCG1748307
007	
907.	MOUSE GENOMIC SEQUENCE (mCG19287)
908.	MOUSE mRNA SEQUENCE (mCT18854) MOUSE PROTEIN SEQUENCE (mCP22301)
909.	HUMAN GENOMIC SEQUENCE (hCG1748307)
910.	HUMAN MRNA SEQUENCE (hCT1786681)
911.	
912.	HUMAN PROTEIN SEQUENCE (hCP1732005)
012	CANCER GENE: mCG19337/hCG28784
913.	MOUSE GENOMIC SEQUENCE (mCG19337)
914.	MOUSE mRNA SEQUENCE (mCT18618) MOUSE PROTEIN SEQUENCE (mCP15257)
915.	
916.	HUMAN GENOMIC SEQUENCE (hCG28784)
917.	HUMAN mRNA SEQUENCE (hCT19939)
918.	HUMAN PROTEIN SEQUENCE (hCP44152)
010	CANCER GENE: mCG19401/hCG38450
919.	MOUSE GENOMIC SEQUENCE (mCG19401)
920.	MOUSE mRNA SEQUENCE (mCT18996)
921.	MOUSE PROTEIN SEQUENCE (mCP17117)
922.	HUMAN GENOMIC SEQUENCE (hCG38450)
923.	HUMAN mRNA SEQUENCE (hCT29693)
924.	HUMAN PROTEIN SEQUENCE (hCP48354)
	CANCER GENE: mCG1941/hCG40854
925.	MOUSE GENOMIC SEQUENCE (mCG1941)
926.	MOUSE mRNA SEQUENCE (mCT8323)
927.	MOUSE PROTEIN SEQUENCE (mCP9809)
928.	HUMAN GENOMIC SEQUENCE (hCG40854)
929.	HUMAN mRNA SEQUENCE (hCT32121)
930.	HUMAN PROTEIN SEQUENCE (hCP50646)
l	CANCER GENE: mCG1961/hCG40844
931.	MOUSE GENOMIC SEQUENCE (mCG1961)
932.	MOUSE mRNA SEQUENCE (mCT8343)
933.	MOUUSE PROTEIN SEQUENCE (mCP9806
934.	HUMAN GENOMIC SEQUENCE (hCG40844)
935.	HUMAN mRNA SEQUENCE (hCT1686451)
936.	HUMAN PROTEIN SEQUENCE (hCP1689977)
l	CANCER GENE: mCG19789/hCG24313
937.	MOUSE GENOMIC SEQUENCE (mCG19789)
938.	MOUSE mRNA SEQUENCE (mCT22538)
939.	MOUSE PROTEIN SEQUENCE (mCP9116)
940.	HUMAN GENOMIC SEQUENCE (hCG24313)
941.	HUMAN mRNA SEQUENCE (hCT15427)
942.	HUMAN PROTEIN SEQUENCE (hCP41584)
۱	CANCER GENE: mCG1982/hCG24071
943.	MOUSE GENOMIC SEQUENCE (mCG1982)
944.	MOUSE mRNA SEQUENCE (mCT1158)
945.	MOUSE PROTEIN SEQUENCE (mCP5141)
946.	HUMAN GENOMIC SEQUENCE (hCG24071)
947.	HUMAN mRNA SEQUENCE (hCT15185)
948.	HUMAN PROTEIN SEQUENCE (hCP41406)
1	CANCER GENE: mCG19885/hCG26017
949.	MOUSE GENOMIC SEQUENCE (mCG19885)
950.	MOUSE mRNA SEQUENCE (mCT17661)
951.	MOUSE PROTEIN SEQUENCE (mCP14589)
952.	HUMAN GENOMIC SEQUENCE (hCG26017)
953.	HUMAN mRNA SEQUENCE (hCT17145)
954.	HUMAN PROTEIN SEQUENCE (hCP42562)

CANCER GENE: mCG19929/hCG40063	
956. MOUSE mrna Sequence (mCT17877) 957. MOUSE PROTEIN SEQUENCE (mCP23084) 958. HUMAN GENOMIC SEQUENCE (hCG40063) 959. HUMAN mrna Sequence (hCF1707933) CANCER GENE: mCG19993hCC25375 961. MOUSE GENOMIC SEQUENCE (mCG19993) 962. MOUSE Mrna SEQUENCE (mCT18155) 963. MOUSE PROTEIN SEQUENCE (mCT18155) 964. HUMAN GENOMIC SEQUENCE (mCP14222) 965. HUMAN MRNA SEQUENCE (hCF025375) 966. HUMAN MRNA SEQUENCE (hCF025375) 967. MOUSE GENOMIC SEQUENCE (hCP42262) CANCER GENE: mCG20206/hCG27935 967. MOUSE GENOMIC SEQUENCE (mCF18955) 968. MOUSE MRNA SEQUENCE (mCT19895) 969. MOUSE MRNA SEQUENCE (mCT19895) 970. HUMAN MRNA SEQUENCE (mCP23593) 971. HUMAN MRNA SEQUENCE (hCF043550) 972. HUMAN PROTEIN SEQUENCE (hCT19078) 973. MOUSE GENOMIC SEQUENCE (hCP43550) CANCER GENE: mCG20340/hCG18066 973. MOUSE GENOMIC SEQUENCE (mCT20192) 974. MOUSE GENOMIC SEQUENCE (mCP17648) 975. MOUSE MRNA SEQUENCE (mCP17648) 976. HUMAN GENOMIC SEQUENCE (mCP17648) 977. HUMAN MRNA SEQUENCE (hCT1901) 978. HUMAN MRNA SEQUENCE (hCT9121) 978. HUMAN MRNA SEQUENCE (hCT91594) 979. MOUSE GENOMIC SEQUENCE (hCT91594) 979. MOUSE GENOMIC SEQUENCE (hCT91594) 979. MOUSE GENOMIC SEQUENCE (mC720392) 980. MOUSE MRNA SEQUENCE (mC720397) 981. MOUSE PROTEIN SEQUENCE (mCP13103)	ļ
957. MOUSE PROTEIN SEQUENCE (mCP23084) 958. HUMAN GENOMIC SEQUENCE (hCG40063) 959. HUMAN mRNA SEQUENCE (hCT1823066) 960. HUMAN PROTEIN SEQUENCE (hCT1823056) 961. MOUSE GENE: mCG19993/hCG25375 961. MOUSE GENOMIC SEQUENCE (mCG19993) 962. MOUSE mRNA SEQUENCE (mCG19993) 963. MOUSE PROTEIN SEQUENCE (mCP14222) 964. HUMAN GENOMIC SEQUENCE (mCP14222) 965. HUMAN GENOMIC SEQUENCE (hCG25375) 966. HUMAN PROTEIN SEQUENCE (hCT16500) 967. MOUSE GENOMIC SEQUENCE (hCG20206) 968. MOUSE GENOMIC SEQUENCE (mCG20206) 969. MOUSE GENOMIC SEQUENCE (mCT19895) 970. HUMAN GENOMIC SEQUENCE (mCT19895) 971. HUMAN MRNA SEQUENCE (hCT19078) 972. HUMAN MRNA SEQUENCE (hCT19078) 973. MOUSE GENOMIC SEQUENCE (hCT19078) 974. MOUSE GENOMIC SEQUENCE (hCT19078) 975. MOUSE GENOMIC SEQUENCE (mCG20340) 976. HUMAN GENOMIC SEQUENCE (mCT20192) 977. HUMAN GENOMIC SEQUENCE (mCT20192) 978. MOUSE PROTEIN SEQUENCE (mCT1911) 978. HUMAN MRNA SEQUENCE (hCT9121) 978. HUMAN PROTEIN SEQUENCE (hCF955943) CANCER GENE: mCG20392/hCG41562 MOUSE GENOMIC SEQUENCE (mCG20392) 980. MOUSE MRNA SEQUENCE (mCG20392) 981. MOUSE PROTEIN SEQUENCE (mCG20397) 981. MOUSE PROTEIN SEQUENCE (mCG20397)	
958. HUMAN GENOMIC SEQUENCE (hCG40063) 959. HUMAN mRNA SEQUENCE (hCT1823066) 960. HUMAN PROTEIN SEQUENCE (hCP1707933) CANCER GENE: mCG19993/hCG25375 961. MOUSE GENOMIC SEQUENCE (mCG19993) 962. MOUSE MRNA SEQUENCE (mCG19993) 963. MOUSE PROTEIN SEQUENCE (mCP14222) 964. HUMAN GENOMIC SEQUENCE (hCG25375) 965. HUMAN MRNA SEQUENCE (hCG25375) 966. HUMAN PROTEIN SEQUENCE (hCT16500) 967. MOUSE GENOMIC SEQUENCE (hCP42262) CANCER GENE: mCG20206/hCG27935 969. MOUSE GENOMIC SEQUENCE (mCF19895) 969. MOUSE MRNA SEQUENCE (mCT19895) 970. HUMAN GENOMIC SEQUENCE (mCP23593) 971. HUMAN MRNA SEQUENCE (hCG27935) 972. HUMAN PROTEIN SEQUENCE (hCT19078) 973. MOUSE GENOMIC SEQUENCE (hCP43550) CANCER GENE: mCG20340/hCG18066 974. MOUSE GENOMIC SEQUENCE (mCP17648) 975. MOUSE GENOMIC SEQUENCE (mCP17648) 976. HUMAN GENOMIC SEQUENCE (mCP17648) 977. HUMAN MRNA SEQUENCE (hCG18066) 977. HUMAN MRNA SEQUENCE (hCG18066) 977. HUMAN MRNA SEQUENCE (hCG18066) 977. HUMAN MRNA SEQUENCE (hCT1911) 978. HUMAN PROTEIN SEQUENCE (hCG18066) 979. MOUSE GENOMIC SEQUENCE (hCG18066) 979. MOUSE GENOMIC SEQUENCE (hCG20392/hCG41562 MOUSE GENOMIC SEQUENCE (mCG20392) 980. MOUSE MRNA SEQUENCE (mCC20392) 981. MOUSE PROTEIN SEQUENCE (mCC72037)	
959. HUMAN mRNA SEQUENCE (hCT1823066) 960. HUMAN PROTEIN SEQUENCE (hCP1707933) CANCER GENE: mCG19993hCG25375 961. MOUSE GENOMIC SEQUENCE (mCG19993) 962. MOUSE MRNA SEQUENCE (mCT18155) 963. MOUSE PROTEIN SEQUENCE (mCT18155) 964. HUMAN GENOMIC SEQUENCE (hCG25375) 965. HUMAN mRNA SEQUENCE (hCT16500) 966. HUMAN PROTEIN SEQUENCE (hCP42262) CANCER GENE: mCG20206/hCG27935 967. MOUSE GENOMIC SEQUENCE (mCG20206) 968. MOUSE GENOMIC SEQUENCE (mCG20206) 969. MOUSE PROTEIN SEQUENCE (mCT19895) 969. MOUSE PROTEIN SEQUENCE (mCP23593) 970. HUMAN GENOMIC SEQUENCE (hCG27935) 971. HUMAN MRNA SEQUENCE (hCT19078) 972. HUMAN PROTEIN SEQUENCE (hCP43550) CANCER GENE: mCG20340/hCG18066 973. MOUSE GENOMIC SEQUENCE (mCG20340) 974. MOUSE GENOMIC SEQUENCE (mCG20340) 975. MOUSE FROTEIN SEQUENCE (mCT20192) 976. HUMAN GENOMIC SEQUENCE (hCT19121) 977. HUMAN MRNA SEQUENCE (hCT9121) 978. HUMAN PROTEIN SEQUENCE (hCT935943) CANCER GENE: mCG20392/hCG41562 MOUSE GENOMIC SEQUENCE (mCG20392) 980. MOUSE BRNA SEQUENCE (mCG20377) 981. MOUSE PROTEIN SEQUENCE (mCG2037) 981. MOUSE PROTEIN SEQUENCE (mCG2037)	
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974. MOUSE mRNA SEQUENCE (mCT20192) 975. MOUSE PROTEIN SEQUENCE (mCP17648) 976. HUMAN GENOMIC SEQUENCE (hCG18066) 977. HUMAN mRNA SEQUENCE (hCT9121) 978. HUMAN PROTEIN SEQUENCE (hCP35943) CANCER GENE: mCG20392/hCG41562 979. MOUSE GENOMIC SEQUENCE (mCG20392) 980. MOUSE mRNA SEQUENCE (mCT20937) 981. MOUSE PROTEIN SEQUENCE (mCP13103)	
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976. HUMAN GENOMIC SEQUENCE (hCG18066) 977. HUMAN mRNA SEQUENCE (hCT9121) 978. HUMAN PROTEIN SEQUENCE (hCP35943) CANCER GENE: mCG20392/hCG41562 979. MOUSE GENOMIC SEQUENCE (mCG20392) 980. MOUSE mRNA SEQUENCE (mCT20937) 981. MOUSE PROTEIN SEQUENCE (mCP13103)	
977. HUMAN mRNA SEQUENCE (hCT9121) 978. HUMAN PROTEIN SEQUENCE (hCP35943) CANCER GENE: mCG20392/hCG41562 979. MOUSE GENOMIC SEQUENCE (mCG20392) 980. MOUSE mRNA SEQUENCE (mCT20937) 981. MOUSE PROTEIN SEQUENCE (mCP13103)	
978. HUMAN PROTEIN SEQUENCE (hCP35943) CANCER GENE: mCG20392/hCG41562 979. MOUSE GENOMIC SEQUENCE (mCG20392) 980. MOUSE mRNA SEQUENCE (mCT20937) 981. MOUSE PROTEIN SEQUENCE (mCP13103)	
CANCER GENE: mCG20392/hCG41562 979. MOUSE GENOMIC SEQUENCE (mCG20392) 980. MOUSE mRNA SEQUENCE (mCT20937) 981. MOUSE PROTEIN SEQUENCE (mCP13103)	
979. MOUSE GENOMIC SEQUENCE (mCG20392) 980. MOUSE mRNA SEQUENCE (mCT20937) 981. MOUSE PROTEIN SEQUENCE (mCP13103)	
980. MOUSE mRNA SEQUENCE (mCT20937) 981. MOUSE PROTEIN SEQUENCE (mCP13103)	
981. MOUSE PROTEIN SEQUENCE (mCP13103)	
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982. HUMAN GENOMIC SEQUENCE (hCG41562)	
983. HUMAN mRNA SEQUENCE (hCT32834)	
984. HUMAN PROTEIN SEQUENCE (hCP51417)	
CANCER GENE: mCG20408/hCG15769	
985. MOUSE GENOMIC SEQUENCE (mCG20408)	
986. MOUSE mRNA SEQUENCE (mCT21077)	
987. MOUSE PROTEIN SEQUENCE (mCP23696)	
988. HUMAN GENOMIC SEQUENCE (hCG15769)	
989. HUMAN mRNA SEQUENCE (hCT6798)	_
990. HUMAN PROTEIN SEQUENCE (hCP34326)	
CANCER GENE: mCG20501/hCG16575	
991. MOUSE GENOMIC SEQUENCE (mCG20501)	
992. MOUSE mRNA SEQUENCE (mCT22294)	
993. MOUSE PROTEIN SEQUENCE (mCP23389)	
994. HUMAN GENOMIC SEQUENCE (hCG16575)	
995. HUMAN mRNA SEQUENCE (hCT7612)	
996. HUMAN PROTEIN SEQUENCE (hCP34651)	
CANCER GENE: mCG20543/hCG17361	
997. MOUSE GENOMIC SEQUENCE (mCG20543)	
998. MOUSE mRNA SEQUENCE (mCT21892)	
999. MOUSE PROTEIN SEQUENCE (mCP10453)	
1000. HUMAN GENOMIC SEQUENCE (hCG17361)	
1001. HUMAN mRNA SEQUENCE (hCT8411)	
1002. HUMAN PROTEIN SEQUENCE (hCP34192)	

	CANCER GENE: mCG20544/hCG22647
1003.	MOUSE GENOMIC SEQUENCE (mCG20544)
1004.	MOUSE mRNA SEQUENCE (mCT21893)
1005.	MOUSE PROTEIN SEQUENCE (mCP10423)
1006.	HUMAN GENOMIC SEQUENCE (hCG22647)
1007.	HUMAN mRNA SEQUENCE (hCT13744)
1008.	HUMAN PROTEIN SEQUENCE (hCP40084)
	CANCER GENE: mCG20549/hCG17357
1009.	MOUSE GENOMIC SEQUENCE (mCG20549)
1010.	MOUSE mRNA SEQUENCE (mCT21898)
1011.	MOUSE PROTEIN SEQUENCE (mCP10442)
1012.	HUMAN GENOMIC SEQUENCE (hCG17357)
1013.	HUMAN mRNA SEQUENCE (hCT8407)
1014.	HUMAN PROTEIN SEQUENCE (hCP34188)
1014.	CANCER GENE: mCG20599/hCG40952
1015.	MOUSE GENOMIC SEQUENCE (mCG20599)
1016.	MOUSE mRNA SEQUENCE (mCT22020)
1017.	MOUSE PROTEIN SEQUENCE (mCP9456)
1018.	HUMAN GENOMIC SEQUENCE (hCG40952)
1019.	HUMAN mRNA SEQUENCE (hCT32220)
1019.	HUMAN PROTEIN SEQUENCE (hCP50752)
1020.	CANCER GENE: mCG20647/hCG37125
1021	MOUSE GENOMIC SEQUENCE (mCG20647)
1021.	MOUSE MENOMIC SEQUENCE (INCS20047) MOUSE mRNA SEQUENCE (INCS20047)
1022.	MOUSE MINA SEQUENCE (MC122233) MOUSE PROTEIN SEQUENCE (mCP5967)
1023.	HUMAN GENOMIC SEQUENCE (hCG37125)
1024.	
1025.	HUMAN mRNA SEQUENCE (hCT28355)
1026.	HUMAN PROTEIN SEQUENCE (hCP47821)
	CANCER GENE: mCG20650/hCG38101
1027.	MOUSE GENOMIC SEQUENCE (mCG20650)
1028.	MOUSE mRNA SEQUENCE (mCT22578)
1029.	MOUSE PROTEIN SEQUENCE (mCP5887)
1030.	HUMAN GENOMIC SEQUENCE (hCG38101)
1031.	HUMAN mRNA SEQUENCE (hCT29338)
1032.	HUMAN PROTEIN SEQUENCE (hCP48033)
	CANCER GENE: mCG21092/hCG16326
1033.	MOUSE GENOMIC SEQUENCE (mCG21092)
1034.	MOUSE mRNA SEQUENCE (mCT20021)
1035.	MOUSE PROTEIN SEQUENCE (mCP14767)
1036.	HUMAN GENOMIC SEQUENCE (hCG16326)
1037.	HUMAN mRNA SEQUENCE (hCT7362)
1038.	HUMAN PROTEIN SEQUENCE (hCP34078)
	CANCER GENE: mCG21183/hCG32701
1039.	MOUSE GENOMIC SEQUENCE (mCG21183)
1040.	MOUSE mRNA SEQUENCE (mCT21009)
1041.	MOUSE PROTEIN SEQUENCE (mCP22191)
1042.	HUMAN GENOMIC SEQUENCE (hCG32701)
1043.	HUMAN mRNA SEQUENCE (hCT23891)
1044.	HUMAN PROTEIN SEQUENCE (hCP45986)
	CANCER GENE: mCG21200/hCG17049
1045.	MOUSE GENOMIC SEQUENCE (mCG21200)
1046.	MOUSE mRNA SEQUENCE (mCT20361)
1047.	MOUSE PROTEIN SEQUENCE (mCP16931)
	HUMAN GENOMIC SEQUENCE (hCG17049)
1 1U46.	I HOMAN GENOMIC SECONIACE (NCC) 17043)
1048.	HUMAN mRNA SEQUENCE (hCT8096)

	CANCER GENE: mCG21319/hCG39866
1051.	MOUSE GENOMIC SEQUENCE (mCG21319)
1052.	MOUSE mRNA SEQUENCE (mCT21706)
1053.	MOUSE PROTEIN SEQUENCE (mCP9747)
1054.	HUMAN GENOMIC SEQUENCE (hCG39866)
1055.	HUMAN mRNA SEQUENCE (hCT31118)
1056.	HUMAN PROTEIN SEQUENCE (hCP49649)
1000	CANCER GENE: mCG2140/hCG1723924
1057.	MOUSE GENOMIC SEQUENCE (mCG2140)
1058.	MOUSE mRNA SEQUENCE (mCT8480)
1059.	MOUSE PROTEIN SEQUENCE (mCP18923)
1060.	HUMAN GENOMIC SEQUENCE (hCG1723924)
1061.	HUMAN mRNA SEQUENCE (hCT1850193)
1062.	HUMAN PROTEIN SEQUENCE (hCP1720717)
	CANCER GENE: mCG21411/hCG15095
1063.	MOUSE GENOMIC SEQUENCE (mCG21411)
1064.	MOUSE mRNA SEQUENCE (mCT21965)
1065.	MOUSE PROTEIN SEQUENCE (mCP20781)
1066.	HUMAN GENOMIC SEQUENCE (hCG15095)
1067.	HUMAN mRNA SEQUENCE (hCT6116)
1068.	HUMAN PROTEIN SEQUENCE (hCP34831)
1000.	CANCER GENE: mCG21419/hCG15331
1069.	MOUSE GENOMIC SEQUENCE (mCG21419)
1070.	MOUSE mRNA SEQUENCE (mCT21971)
1071.	MOUSE PROTEIN SEQUENCE (mCP20826)
1072.	HUMAN GENOMIC SEQUENCE (hCGI5331)
1073.	HUMAN mRNA SEQUENCE (hCT6353)
1074.	HUMAN PROTEIN SEQUENCE (hCP35780)
1074.	CANCER GENE: mCG21446/hCG14759
1075.	MOUSE GENOMIC SEQUENCE (mCG21446)
1076.	MOUSE MRNA SEQUENCE (mCT22143)
1077.	MOUSE PROTEIN SEQUENCE (mCP16097)
1078.	HUMAN GENOMIC SEQUENCE (hCG14759)
1079.	HUMAN mRNA SEQUENCE (hCT5780)
1079.	HUMAN PROTEIN SEQUENCE (hCP33254)
1000.	CANCER GENE: mCG21498/hCG38237
1081.	MOUSE GENOMIC SEQUENCE (mCG21498)
1081.	MOUSE MRNA SEQUENCE (mCC115384)
1082.	MOUSE PROTEIN SEQUENCE (INC 113384)
	HUMAN GENOMIC SEQUENCE (hCG38237)
1084.	HUMAN mRNA SEQUENCE (hCT29477)
1085.	HUMAN PROTEIN SEQUENCE (hCP48130)
1086.	CANCER GENE: mCG21659/hCG18576
1007	MOUSE GENOMIC SEQUENCE (mCG21659)
1087.	MOUSE MENOMIC SEQUENCE (INCQ21039) MOUSE MRNA SEQUENCE (INCC119951)
1088.	MOUSE PROTEIN SEQUENCE (mCP15815)
1089.	HUMAN GENOMIC SEQUENCE (hCG18576)
1090.	TUMAN DNA CEOUENCE (ICC16370)
1091.	HUMAN mRNA SEQUENCE (hCT9635)
1092.	HUMAN PROTEIN SEQUENCE (hCP36377)
1,,,,,	CANCER GENE: mCG21733/hCG40245
1093.	MOUSE GENOMIC SEQUENCE (mCG21733)
1094.	MOUSE mRNA SEQUENCE (mCT20681)
1095.	MOUSE PROTEIN SEQUENCE (mCP19793)
1096.	HUMAN GENOMIC SEQUENCE (hCG40245)
1097.	HUMAN mRNA SEQUENCE (hCT31498)
1098.	HUMAN PROTEIN SEQUENCE (hCP50028)

	CANCER GENE: mCG21872/hCG17143
1099.	MOUSE GENOMIC SEQUENCE (mCG21872)
1100.	MOUSE mRNA SEQUENCE (mCT21839)
1101.	MOUSE PROTEIN SEQUENCE (mCP18614)
1102.	HUMAN GENOMIC SEQUENCE (hCG17143)
1103.	HUMAN mRNA SEQUENCE (hCT8191)
1104.	HUMAN PROTEIN SEQUENCE (hCP34482)
	CANCER GENE: mCG21902/hCG30014
1105.	MOUSE GENOMIC SEQUENCE (mCG21902)
1106.	MOUSE mRNA SEQUENCE (mCT22359)
1107.	MOUSE PROTEIN SEQUENCE (mCP23428)
1108.	HUMAN GENOMIC SEQUENCE (hCG30014)
1109.	HUMAN mRNA SEQUENCE (hCT21181)
1110.	HUMAN PROTEIN SEQUENCE (hCP44697)
1110.	CANCER GENE: mCG22056/hCG40203
1111.	MOUSE GENOMIC SEQUENCE (mCG22056)
1112.	MOUSE mRNA SEQUENCE (mCT22792)
1113.	MOUSE PROTEIN SEQUENCE (mCP13158)
	HUMAN GENOMIC SEQUENCE (hCG40203)
1114.	HUMAN mRNA SEQUENCE (hCT31457)
1115.	HUMAN PROTEIN SEQUENCE (hCP50001)
1116.	CANCER GENE: mCG22132/hCG15373
1110	MOUSE GENOMIC SEQUENCE (mCG22132)
1117.	MOUSE MRNA SEQUENCE (mCT23888)
1118.	MOUSE MRNA SEQUENCE (INC123000) MOUSE PROTEIN SEQUENCE (INC123000)
1119.	HUMAN GENOMIC SEQUENCE (hCG15373)
1120.	HUMAN MRNA SEQUENCE (hCT6395)
1121.	HUMAN MKNA SEQUENCE (IIC 10373)
1122.	HUMAN PROTEIN SEQUENCE (hCP35254)
	CANCER GENE: mCG2215/hCG401221
1123.	MOUSE GENOMIC SEQUENCE (mCG2215)
1124.	MOUSE mRNA SEQUENCE (mCT1626)
1125.	MOUSE PROTEIN SEQUENCE (mCP17313)
1126.	HUMAN GENOMIC SEQUENCE (hCG401221)
1127.	HUMAN mRNA SEQUENCE (hCT401225)
1128.	HUMAN PROTEIN SEQUENCE (hCP801144)
	CANCER GENE: mCG22161/hCG1781402
1129.	MOUSE GENOMIC SEQUENCE (mCG22161)
1130.	MOUSE mRNA SEQUENCE (mCT20255)
1131.	MOUSE PROTEIN SEQUENCE (mCP2942)
1132.	HUMAN GENOMIC SEQUENCE (hCG1781402)
1133.	HUMAN mRNA SEQUENCE (hCT1820269)
1134.	HUMAN PROTEIN SEQUENCE (hCP1718580)
<u> </u>	CANCER GENE: mCG22171/hCG37949
1135.	MOUSE GENOMIC SEQUENCE (mCG22171)
1136.	MOUSE mRNA SEQUENCE (mCT19935)
1137.	MOUSE PROTEIN SEQUENCE (mCP21795)
1138.	HUMAN GENOMIC SEQUENCE (hCG37949)
1139.	HUMAN mRNA SEQUENCE (hCT29185)
1140.	HUMAN PROTEIN SEQUENCE (hCP47881)
	CANCER GENE: mCG22175/hCG1735628
1141.	MOUSE GENOMIC SEQUENCE (mCG22175)
1142.	MOUSE mRNA SEQUENCE (mCT20599)
1143.	MOUSE PROTEIN SEQUENCE (mCP21804)
1144.	HUMAN GENOMIC SEQUENCE (hCG1735628)
1145.	HUMAN mRNA SEQUENCE (hCT1773627)
	HUMAN PROTEIN SEQUENCE (hCP1730899)

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	CANCER GENE: mCG22205/hCG16145
1147.	MOUSE GENOMIC SEQUENCE (mCG22205)
1148.	MOUSE mRNA SEQUENCE (mCT20638)
1149	MOUSE PROTEIN SEQUENCE (mCP2261)
1150.	HUMAN GENOMIC SEQUENCE (hCG16145)
1151.	HUMAN mRNA SEQUENCE (hCT5796)
1152.	HUMAN PROTEIN SEQUENCE (hCP35596)
	CANCER GENE: mCG22245/hCG15467
1153.	MOUSE GENOMIC SEQUENCE (mCG22245)
1154.	MOUSE mRNA SEQUENCE (mCT21201)
1155.	MOUSE PROTEIN SEQUENCE (mCP17263)
1156.	HUMAN GENOMIC SEQUENCE (hCG15467)
1157.	HUMAN mRNA SEQUENCE (hCT1952272)
1158.	HUMAN PROTEIN SEQUENCE (hCP1751324)
	CANCER GENE: mCG22259/hCG27692
1159.	MOUSE GENOMIC SEQUENCE (mCG22259)
1160.	MOUSE mRNA SEQUENCE (mCT20705)
1161.	MOUSE PROTEIN SEQUENCE (mCP14816)
1162.	HUMAN GENOMIC SEQUENCE (hCG27692)
1163.	HUMAN mRNA SEQUENCE (hCT18834)
1164.	HUMAN PROTEIN SEQUENCE (hCP43255)
	CANCER GENE: mCG22352/hCG19724
1165.	MOUSE GENOMIC SEQUENCE (mCG22352)
1166.	MOUSE mRNA SEQUENCE (mCT21719)
1167.	MOUSE PROTEIN SEQUENCE (mCP3415)
1168.	HUMAN GENOMIC SEQUENCE (hCG19724)
1169.	HUMAN mRNA SEQUENCE (hCT10796)
1170.	HUMAN PROTEIN SEQUENCE (hCP38730)
1110.	CANCER GENE: mCG22397/hCG21624
1171.	MOUSE GENOMIC SEQUENCE (mCG22397)
1172.	MOUSE mRNA SEQUENCE (mCT22492)
1173.	MOUSE PROTEIN SEQUENCE (mCP10498)
1173.	HUMAN GENOMIC SEQUENCE (hCG21624)
1175.	HUMAN mRNA SEQUENCE (hCT1686293)
1176.	HUMAN PROTEIN SEQUENCE (hCP1690086)
1170.	CANCER GENE: mCG22413/hCG21734
1177.	MOUSE GENOMIC SEQUENCE (mCG22413)
1178.	MOUSE MRNA SEQUENCE (mCT22509)
1179.	MOUSE PROTEIN SEQUENCE (mCP10494)
1180.	HUMAN GENOMIC SEQUENCE (hCG21734)
	HUMAN mRNA SEQUENCE (hCT12827)
1181.	HUMAN PROTEIN SEQUENCE (hCP39228)
1182.	CANCER GENE: mCG22464/hCG17117
1,103	MOUSE GENOMIC SEQUENCE (mCG22464)
1183.	MOUSE GENOMIC SEQUENCE (INCO22404) MOUSE mRNA SEQUENCE (mCT22319)
1184.	MOUSE PROTEIN SEQUENCE (mCP11320)
1185.	HUMAN GENOMIC SEQUENCE (INCI 11325)
1186.	HUMAN GENOMIC SEQUENCE (ICC17117) HUMAN mRNA SEQUENCE (hCT1953974)
1187.	HUMAN PROTEIN CEOUENCE (ICT155574)
1188.	HUMAN PROTEIN SEQUENCE (hCP1765761)
1	CANCER GENE: mCG22467/hCG17195
1189.	MOUSE GENOMIC SEQUENCE (mCG22467)
1190.	MOUSE mRNA SEQUENCE (mCT22321)
1191.	MOUSE PROTEIN SEQUENCE (mCP11315)
1192.	HUMAN GENOMIC SEQUENCE (hCG17195)
1193.	HUMAN mRNA SEQUENCE (hCT1955454)
1194.	HUMAN PROTEIN SEQUENCE (hCP1765759)

	CANCER GENE: mCG22474/hCG17936
1195.	MOUSE GENOMIC SEQUENCE (mCG22474)
1196.	MOUSE mRNA SEQUENCE (mCT22330)
1197.	MOUSE PROTEIN SEQUENCE (mCP11335)
1198.	HUMAN GENOMIC SEQUENCE (hCG17936)
1199.	HUMAN mRNA SEQUENCE (hCT8990)
1200.	HUMAN PROTEIN SEQUENCE (hCP33893)
	CANCER GENE: mCG22518/hCG38672
1201.	MOUSE GENOMIC SEQUENCE (mCG22518)
1202.	MOUSE mRNA SEQUENCE (mCT22818)
1203.	MOUSE PROTEIN SEQUENCE (mCP15759)
1204.	HUMAN GENOMIC SEQUENCE (hCG38672)
1205.	HUMAN mRNA SEQUENCE (hCT29916)
1206.	HUMAN PROTEIN SEQUENCE (hCP48498)
1200.	CANCER GENE: mCG22537/hCG1747156
1207.	MOUSE GENOMIC SEQUENCE (mCG22537)
1208.	MOUSE mRNA SEQUENCE (mCT22933)
1209.	MOUSE PROTEIN SEQUENCE (mCP10415)
1210.	HUMAN GENOMIC SEQUENCE (hCG1747156)
1211.	HUMAN mRNA SEQUENCE (hCT1785481)
1211.	HUMAN PROTEIN SEQUENCE (hCP1738978)
1212.	CANCER GENE: mCG2260/hCG23472
1213.	MOUSE GENOMIC SEQUENCE (mCG2260)
1214.	MOUSE mRNA SEQUENCE (mCT1669)
1215.	MOUSE PROTEIN SEQUENCE (mCP13569)
1216.	HUMAN GENOMIC SEQUENCE (hCG23472)
1217.	HUMAN mRNA SEQUENCE (hCT1823706)
1217.	HUMAN PROTEIN SEQUENCE (hCP1721278)
1210.	CANCER GENE: mCG22656/hCG20930
1210	MOUSE GENOMIC SEQUENCE (mCG22656)
1219. 1220.	MOUSE MRNA SEQUENCE (mCT21511)
	MOUSE PROTEIN SEQUENCE (mCP10653)
1221. 1222.	HUMAN GENOMIC SEQUENCE (hCG20930)
1223.	HUMAN MRNA SEQUENCE (hCT12011)
1223.	HUMAN PROTEIN SEQUENCE (hCP38543)
1224.	CANCER GENE: mCG22686/hCG37091
1225	MOUSE GENOMIC SEQUENCE (mCG22686)
1225.	MOUSE MRNA SEQUENCE (mCT21599)
1226.	MOUSE PROTEIN SEQUENCE (mCP21078)
1227.	HUMAN GENOMIC SEQUENCE (hCG37091)
1228.	HUMAN MRNA SEQUENCE (hCT28321)
1229.	HUMAN PROTEIN SEQUENCE (hCP47795)
1230.	CANCER GENE: mCG22753/hCG20786
1221	MOUSE GENOMIC SEQUENCE (mCG22753)
1231.	
1232.	MOUSE mRNA SEQUENCE (mCT23686) MOUSE PROTEIN SEQUENCE (mCP4643)
1233.	
1234.	HUMAN GENOMIC SEQUENCE (hCG20786)
1235.	HUMAN mRNA SEQUENCE (hCT11866)
1236.	HUMAN PROTEIN SEQUENCE (hCP38416)
1	CANCER GENE: mCG23380/hCG27276
1237.	MOUSE GENOMIC SEQUENCE (mCG23380)
1238.	MOUSE mRNA SEQUENCE (mCT23205)
1239.	MOUSE PROTEIN SEQUENCE (mCP1348)
1240.	HUMAN GENOMIC SEQUENCE (hCG27276)
1241.	HUMAN mRNA SEQUENCE (hCT18414)
1242.	HUMAN PROTEIN SEQUENCE (hCP44262)

	CANCER GENE: mCG23443/hCG1737521
1243.	MOUSE GENOMIC SEQUENCE (mCG23443)
1244.	MOUSE mRNA SEQUENCE (mCT23318)
1245.	MOUSE PROTEIN SEQUENCE (mCP12949)
1246.	HUMAN GENOMIC SEQUENCE (hCG1737521)
1247.	HUMAN mRNA SEQUENCE (hCT1775561)
1248.	HUMAN PROTEIN SEQUENCE (hCP1715933)
12.0.	CANCER GENE: mCG23445/hCG16206
1249.	MOUSE GENOMIC SEQUENCE (mCG23445)
1250.	MOUSE mRNA SEQUENCE (mCT23312)
1251.	MOUSE PROTEIN SEQUENCE (mCP22701)
1252.	HUMAN GENOMIC SEQUENCE (hCG16206)
1253.	HUMAN mRNA SEQUENCE (hCT7238)
1254.	HUMAN PROTEIN SEQUENCE (hCP35274)
	CANCER GENE: mCG2395/hCG33029
1255.	MOUSE GENOMIC SEQUENCE (mCG2395)
1256.	MOUSE mRNA SEQUENCE (mCT1612)
1257.	MOUSE PROTEIN SEQUENCE (mCP22401)
1258.	HUMAN GENOMIC SEQUENCE (hCG33029)
1259.	HUMAN mRNA SEQUENCE (hCT24222)
1260.	HUMAN PROTEIN SEQUENCE (hCP46383)
1223	CANCER GENE: mCG2435/hCG16501
1261.	MOUSE GENOMIC SEQUENCE (mCG2435)
1262.	MOUSE mRNA SEQUENCE (mCT1434)
1263.	MOUSE PROTEIN SEQUENCE (mCP23075)
1264.	HUMAN GENOMIC SEQUENCE (hCG16501)
1265.	HUMAN mRNA SEQUENCE (hCT7539)
1266.	HUMAN PROTEIN SEQUENCE (hCP34596)
	CANCER GENE: mCG2468/hCG16728
1267.	MOUSE GENOMIC SEQUENCE (mCG2468)
1268.	MOUSE mRNA SEQUENCE (mCT1547)
1269.	MOUSE PROTEIN SEQUENCE (mCP15074)
1270.	HUMAN GENOMIC SEQUENCE (hCG16728)
1271.	HUMAN mRNA SEQUENCE (hCT7769)
1272.	HUMAN PROTEIN SEQUENCE (hCP34634)
	CANCER GENE: mCG2479/hCG1780031
1273.	MOUSE GENOMIC SEQUENCE (mCG2479)
1274.	MOUSE mRNA SEQUENCE (mCT1532)
1275.	MOUSE PROTEIN SEQUENCE (mCP15071)
1276.	HUMAN GENOMIC SEQUENCE (hCG1780031)
1277.	HUMAN mRNA SEQUENCE (hCT1818854)
1278.	HUMAN PROTEIN SEQUENCE (hCP1727062)
	CANCER GENE: mCG2484/hCG1788599
1279.	MOUSE GENOMIC SEQUENCE (mCG2484)
1280.	MOUSE mRNA SEQUENCE (mCT1596)
1281.	MOUSE PROTEIN SEQUENCE (mCP15131)
1282.	HUMAN GENOMIC SEQUENCE (hCG1788599)
1283.	HUMAN mRNA SEQUENCE (hCT1827788)
1284.	HUMAN PROTEIN SEQUENCE (hCP1698554)
1	CANCER GENE: mCG2509/hCG17286
1285.	MOUSE GENOMIC SEQUENCE (mCG2509)
1286.	MOUSE mRNA SEQUENCE (mCT1337)
1287.	MOUSE PROTEIN SEQUENCE (mCP15079)
1288.	HUMAN GENOMIC SEQUENCE (hCG17286)
1289.	HUMAN mRNA SEQUENCE (hCT8336)
1290.	HUMAN PROTEIN SEQUENCE (hCP34736)

CANCER GENE: mCG2574/hCG1784894 1291. MOUSE GENOMIC SEQUENCE (mCG2574) 1292. MOUSE mRNA SEQUENCE (mCT1974) 1293. MOUSE PROTEIN SEQUENCE (mCP1949) 1294. HUMAN GENOMIC SEQUENCE (hCG1784894)	
1292. MOUSE mRNA SEQUENCE (mCT1974) 1293. MOUSE PROTEIN SEQUENCE (mCP1949) 1294. HUMAN GENOMIC SEQUENCE (hCG1784894)	
1293. MOUSE PROTEIN SEQUENCE (mCP1949) 1294. HUMAN GENOMIC SEQUENCE (hCG1784894)	——————————————————————————————————————
1294. HUMAN GENOMIC SEQUENCE (hCG1784894)	
1294. HUMAN GENOMIC SEQUENCE (hCG1784894)	
1295. HUMAN mRNA SEQUENCE (hCT1823882)	
1296. HUMAN PROTEIN SEQUENCE (hCP1743768)	
CANCER GENE: mCG2609/hCG14997	
1297. MOUSE GENOMIC SEQUENCE (mCG2609)	
1298. MOUSE mRNA SEQUENCE (mCT1719)	
1299. MOUSE PROTEIN SEQUENCE (mCP10212)	
1300. HUMAN GENOMIC SEQUENCE (hCG14997)	
1301. HUMAN mRNA SEQUENCE (hCT6018)	
1302. HUMAN PROTEIN SEQUENCE (hCP35459)	
CANCER GENE: mCG2622/hCG1747365	
1303. MOUSE GENOMIC SEQUENCE (mCG2622)	
1304. MOUSE mRNA SEQUENCE (mCT1718)	
1305. MOUSE PROTEIN SEQUENCE (mCP10161)	
1306. HUMAN GENOMIC SEQUENCE (hCG1747365)	
1307. HUMAN mRNA SEQUENCE (hCT1785697)	
1308. HUMAN PROTEIN SEQUENCE (hCP1706674)	
CANCER GENE: mCG2706/hCG28763	
1309. MOUSE GENOMIC SEQUENCE (mCG2706)	
1310. MOUSE mRNA SEQUENCE (mCT2181)	
1311. MOUSE PROTEIN SEQUENCE (mCP15287)	
1312. HUMAN GENOMIC SEQUENCE (hCG28763)	
1313. HUMAN mRNA SEQUENCE (hCT19918)	
1314. HUMAN PROTEIN SEQUENCE (hCP44127)	
CANCER GENE: mCG2708/hCG28766	
1315. MOUSE GENOMIC SEQUENCE (mCG2708)	
1316. MOUSE mRNA SEQUENCE (mCT2183)	
1310. MOUSE PROTEIN SEQUENCE (mCP15222)	
1317. MOUSE PROTEIN SEQUENCE (INCI 13222) 1318. HUMAN GENOMIC SEQUENCE (hCG28766)	
1318. HUMAN MRNA SEQUENCE (hCT19921)	
1320. HUMAN PROTEIN SEQUENCE (hCP44130) CANCER GENE: mCG2727/hCG17889	
1322. MOUSE mRNA SEQUENCE (mCT7005)	····
1323. MOUSE PROTEIN SEQUENCE (mCP17408)	
1324. HUMAN GENOMIC SEQUENCE (hCG17889)	
1325. HUMAN mRNA SEQUENCE (hCT1955643)	
1326. HUMAN PROTEIN SEQUENCE (hCP1761482)	···
CANCER GENE: mCG2740/hCG27644	
1327. MOUSE GENOMIC SEQUENCE (mCG2740)	
1328. MOUSE mRNA SEQUENCE (mCT1844)	
1329. MOUSE PROTEIN SEQUENCE (mCP15248)	
1330. HUMAN GENOMIC SEQUENCE (hCG27644)	
1331. HUMAN mRNA SEQUENCE (hCT18785)	
1332. HUMAN PROTEIN SEQUENCE (hCP44293)	
CANCER GENE: mCG2943/hCG40040	
1333. MOUSE GENOMIC SEQUENCE (mCG2943)	
1334. MOUSE mRNA SEQUENCE (mCT1378)	
1335. MOUSE PROTEIN SEQUENCE (mCP11134)	
1336. HUMAN GENOMIC SEQUENCE (hCG40040)	
1337. HUMAN mRNA SEQUENCE (hCT31293)	
1338. HUMAN PROTEIN SEQUENCE (hCP49803)	

	CANCER GENE: mCG3043/hCG1738334
1339.	MOUSE GENOMIC SEQUENCE (mCG3043)
1340.	MOUSE mRNA SEQUENCE (mCT2186)
1341.	MOUSE PROTEIN SEQUENCE (mCP15235)
1342.	HUMAN GENOMIC SEQUENCE (hCG1738334)
1343.	HUMAN mRNA SEQUENCE (hCT1776398)
1344.	HUMAN PROTEIN SEQUENCE (hCP1713151)
	CANCER GENE: mCG3264/hCG29513
1345.	MOUSE GENOMIC SEQUENCE (mCG3264)
1346.	MOUSE mRNA SEQUENCE (mCT2390)
1347.	MOUSE PROTEIN SEQUENCE (mCP10872)
1348.	HUMAN GENOMIC SEQUENCE (hCG29513)
1349.	HUMAN mRNA SEQUENCE (hCT20677)
1350.	HUMAN PROTEIN SEQUENCE (hCP44507)
1330.	CANCER GENE: mCG3413/hCG29916
1251	MOUSE GENOMIC SEQUENCE (mCG3413)
1351.	MOUSE MRNA SEQUENCE (mCT2539)
1352.	MOUSE PROTEIN SEQUENCE (INC 1233) MOUSE PROTEIN SEQUENCE (INC 1233)
1353.	HUMAN GENOMIC SEQUENCE (hCG29916)
1354.	HUMAN GENOMIC SEQUENCE (ICC23910)
1355.	HUMAN mRNA SEQUENCE (hCT1950711)
1356.	HUMAN PROTEIN SEQUENCE (hCP1767168)
	CANCER GENE: mCG3601/hCG37990
1357.	MOUSE GENOMIC SEQUENCE (mCG3601)
1358.	MOUSE mRNA SEQUENCE (mCT3067)
1359.	MOUSE PROTEIN SEQUENCE (mCP1756)
1360	HUMAN GENOMIC SEQUENCE (hCG37990)
1361.	HUMAN mRNA SEQUENCE (hCT1951562)
1362.	HUMAN PROTEIN SEQUENCE (hCP1767307)
	CANCER GENE: mCG3698/hCG20145
1363.	MOUSE GENOMIC SEQUENCE (mCG3698)
1364.	MOUSE mRNA SEQUENCE (mCT2813)
1365.	MOUSE PROTEIN SEQUENCE (mCP19988)
1366.	HUMAN GENOMIC SEQUENCE (hCG20145)
1367.	HUMAN mRNA SEQUENCE (hCT11220)
1368.	HUMAN PROTEIN SEQUENCE (hCP37850)
	CANCER GENE: mCG3757/hCG21349
1369.	MOUSE GENOMIC SEQUENCE (mCG3757)
1370.	MOUSE mRNA SEQUENCE (mCT1505)
1371.	MOUSE PROTEIN SEQUENCE (mCP6689)
1372.	HUMAN GENOMIC SEQUENCE (hCG21349)
1373.	HUMAN mRNA SEQUENCE (hCT12437)
1374.	HUMAN PROTEIN SEQUENCE (hCP38909)
1374.	CANCER GENE: mCG3767/hCG32368
1375.	MOUSE GENOMIC SEQUENCE (mCG3767)
1376.	MOUSE mRNA SEQUENCE (mCT1502)
1370.	MOUSE PROTEIN SEQUENCE (mCP6695)
	HUMAN GENOMIC SEQUENCE (hCG32368)
1378.	HUMAN mRNA SEQUENCE (hCT23556)
1379.	HUMAN PROTEIN SEQUENCE (hCP45892)
1380.	CANCER GENE: mCG3774/hCG21354
1	MOURE CENOMIC SEQUENCE (mCC2774)
1381.	MOUSE GENOMIC SEQUENCE (mCG3774)
1382.	MOUSE mRNA SEQUENCE (mCT1490)
1383.	MOUSE PROTEIN SEQUENCE (mCP6690)
1384.	HUMAN GENOMIC SEQUENCE (hCG21354)
1385.	HUMAN mRNA SEQUENCE (hCT12442)
1386.	HUMAN PROTEIN SEQUENCE (hCP38903)

	CANCER GENE: mCG3775/hCG21354
1387.	MOUSE GENOMIC SEQUENCE (mCG3775)
1388.	MOUSE mRNA SEQUENCE (mCT1491)
1389.	MOUSE PROTEIN SEQUENCE (mCP6703)
1390.	HUMAN GENOMIC SEQUENCE (hCG21354)
1391.	HUMAN mRNA SEQUENCE (hCT12442)
1392.	HUMAN PROTEIN SEQUENCE (hCP38903)
	CANCER GENE: mCG3793/hCG27352
1393.	MOUSE GENOMIC SEQUENCE (mCG3793)
1394.	MOUSE mRNA SEQUENCE (mCT2635)
1395.	MOUSE PROTEIN SEQUENCE (mCP23581)
1396.	HUMAN GENOMIC SEQUENCE (hCG27352)
1397.	HUMAN mRNA SEQUENCE (hCT18491)
1398.	HUMAN PROTEIN SEQUENCE (hCP42955)
	CANCER GENE: mCG3824/hCG27823
1399.	MOUSE GENOMIC SEQUENCE (mCG3824)
1400.	MOUSE mRNA SEQUENCE (mCT1988)
1401.	MOUSE PROTEIN SEQUENCE (mCP22560)
1402.	HUMAN GENOMIC SEQUENCE (hCG27823)
1403.	HUMAN mRNA SEQUENCE (hCT18965)
1404.	HUMAN PROTEIN SEQUENCE (hCP43375)
1404.	CANCER GENE: mCG3889/hCG27192
1405.	MOUSE GENOMIC SEQUENCE (mCG3889)
1405.	MOUSE MRNA SEQUENCE (mCT2598)
1400.	MOUSE PROTEIN SEQUENCE (mCP11982)
1407.	HUMAN GENOMIC SEQUENCE (hCG27192)
1408.	HUMAN MRNA SEQUENCE (hCT1686652)
	HUMAN PROTEIN SEQUENCE (hCP1690976)
1410.	CANCER GENE: mCG3931/hCG23145
1411	MOUSE GENOMIC SEQUENCE (mCG3931)
1411.	MOUSE GENOWIC SEQUENCE (INCUSSSI) MOUSE mRNA SEQUENCE (INCUSSSI)
1412.	MOUSE PROTEIN SEQUENCE (mCP21768)
1413.	
1414.	HUMAN GENOMIC SEQUENCE (hCG23145)
1415.	HUMAN mRNA SEQUENCE (hCT14250) HUMAN PROTEIN SEQUENCE (hCP41724)
1416.	CANCER GENE: mCG4010/hCG1739389
1417.	MOUSE GENOMIC SEQUENCE (mCG4010)
1418.	MOUSE mRNA SEQUENCE (mCT2836)
1419.	MOUSE PROTEIN SEQUENCE (mCP14449)
1420.	HUMAN GENOMIC SEQUENCE (hCG1739389)
1421.	HUMAN MRNA SEQUENCE (hCT1777478)
1422.	HUMAN PROTEIN SEQUENCE (hCP1729056)
	CANCER GENE: mCG4192/hCG41911
1423.	MOUSE GENOMIC SEQUENCE (mCG4192)
1424.	MOUSE mRNA SEQUENCE (mCT3038)
1425.	MOUSE PROTEIN SEQUENCE (mCP12251)
1426.	HUMAN GENOMIC SEQUENCE (hCG41911)
1427	HUMAN mRNA SEQUENCE (hCT33187)
1428.	HUMAN PROTEIN SEQUENCE (hCP51743)
	CANCER GENE: mCG4251/hCG1640192
1429.	MOUSE GENOMIC SEQUENCE (mCG4251)
1430.	MOUSE mRNA SEQUENCE (mCT2936)
1431.	MOUSE PROTEIN SEQUENCE (mCP6497)
1432.	HUMAN GENOMIC SEQUENCE (hCG1640192)
1433.	HUMAN mRNA SEQUENCE (hCT1640319)
1434.	HUMAN PROTEIN SEQUENCE (hCP1640057)

	CANCER GENE: mCG4296/hCG40093
1435.	MOUSE GENOMIC SEQUENCE (mCG4296)
1436.	MOUSE mRNA SEQUENCE (mCT3280)
1437.	MOUSE PROTEIN SEQUENCE (mCP5252)
1438.	HUMAN GENOMIC SEQUENCE (hCG40093)
1439.	HUMAN mRNA SEQUENCE (hCT31347)
1440.	HUMAN PROTEIN SEQUENCE (hCP49868)
	CANCER GENE: mCG4317/hCG28302
1441.	MOUSE GENOMIC SEQUENCE (mCG4317)
1442.	MOUSE mRNA SEQUENCE (mCT3354)
1443.	MOUSE PROTEIN SEQUENCE (mCP18759)
1444.	HUMAN GENOMIC SEQUENCE (hCG28302)
1445.	HUMAN mRNA SEQUENCE (hCT19451)
1446.	HUMAN PROTEIN SEQUENCE (hCP43793)
	CANCER GENE: mCG4378/hCG40788
1447.	MOUSE GENOMIC SEQUENCE (mCG4378)
1448.	MOUSE mRNA SEQUENCE (mCT3175)
1449.	MOUSE PROTEIN SEQUENCE (mCP7522)
1450.	HUMAN GENOMIC SEQUENCE (hCG40788)
1451.	HUMAN mRNA SEQUENCE (hCT32053)
1452.	HUMAN PROTEIN SEQUENCE (hCP50543)
	CANCER GENE: mCG4428/hCG30155
1453.	MOUSE GENOMIC SEQUENCE (mCG4428)
1454.	MOUSE mRNA SEQUENCE (mCT2763)
1455.	MOUSE PROTEIN SEQUENCE (mCP5816)
1456.	HUMAN GENOMIC SEQUENCE (hCG30155)
1457.	HUMAN mRNA SEQUENCE (hCT21322)
1458.	HUMAN PROTEIN SEQUENCE (hCP44763)
1450.	CANCER GENE: mCG4463/hCG21099
1459.	MOUSE GENOMIC SEQUENCE (mCG4463)
1460.	MOUSE mRNA SEQUENCE (mCT2560)
1461.	MOUSE PROTEIN SEQUENCE (mCP3694)
1462.	HUMAN GENOMIC SEQUENCE (hCG21099)
1463.	HUMAN mRNA SEQUENCE (hCT12185)
1464.	HUMAN PROTEIN SEQUENCE (hCP38657)
1404.	CANCER GENE: mCG4468/hCG19805
1465.	MOUSE GENOMIC SEQUENCE (mCG4468)
	MOUSE MRNA SEQUENCE (mCC12554)
1466.	
1468.	MOUSE PROTEIN SEQUENCE (mCP3698) HUMAN GENOMIC SEQUENCE (hCG19805)
1469. 1470.	HUMAN mRNA SEQUENCE (hCT10877)
1470.	HUMAN PROTEIN SEQUENCE (hCP38655)
1471	CANCER GENE: mCG4490/hCG39740
1471.	MOUSE GENOMIC SEQUENCE (mCG4490) MOUSE mRNA SEQUENCE (mCT3571)
1473.	MOUSE PROTEIN SEQUENCE (mCP1578)
1474.	HUMAN GENOMIC SEQUENCE (hCG39740)
1475.	HUMAN mRNA SEQUENCE (hCT30992)
1476.	HUMAN PROTÉIN SEQUENCE (hCP49525)
1,497	CANCER GENE: mCG4492/hCG39730
1477.	MOUSE GENOMIC SEQUENCE (mCG4492)
1478.	MOUSE mRNA SEQUENCE (mCT3573)
1479.	MOUSE PROTEIN SEQUENCE (mCP1586)
1480.	HUMAN GENOMIC SEQUENCE (hCG39730)
1481.	HUMAN mRNA SEQUENCE (hCT30982)
1482.	HUMAN PROTEIN SEQUENCE (hCP49524)

	CANCER GENE: mCG4493/hCG1766501
1483.	MOUSE GENOMIC SEQUENCE (mCG4493)
1484.	MOUSE mRNA SEQUENCE (mCT3574)
1485.	MOUSE PROTEIN SEQUENCE (mCP1591)
1486.	HUMAN GENOMIC SEQUENCE (hCG1766501)
1487.	HUMAN mRNA SEQUENCE (hCT1805006)
1488.	HUMAN PROTEIN SEQUENCE (hCP1716988)
	CANCER GENE: mCG4638/hCG27795
1489.	MOUSE GENOMIC SEQUENCE (mCG4638)
1490.	MOUSE mRNA SEQUENCE (mCT3972)
1491.	MOUSE PROTEIN SEQUENCE (mCP2223)
1492.	HUMAN GENOMIC SEQUENCE (hCG27795)
1493.	HUMAN mRNA SEQUENCE (hCT18937)
1494.	HUMAN PROTEIN SEQUENCE (hCP43343)
	CANCER GENE: mCG4768/hCG22679
1495.	MOUSE GENOMIC SEQUENCE (mCG4768)
1496.	MOUSE mRNA SEQUENCE (mCT3966)
1497.	MOUSE PROTEIN SEQUENCE (mCP19192)
1498.	HUMAN GENOMIC SEQUENCE (hCG22679)
1499.	HUMAN mRNA SEQUENCE (hCT13777)
1500.	HUMAN PROTEIN SEQUENCE (hCP40139)
	CANCER GENE: mCG4799/hCG33122
1501.	MOUSE GENOMIC SEQUENCE (mCG4799)
1502.	MOUSE mRNA SEQUENCE (mCT4081)
1503.	MOUSE PROTEIN SEQUENCE (mCP5240)
1504.	HUMAN GENOMIC SEQUENCE (hCG33122)
1505.	HUMAN mRNA SEQUENCE (hCT24315)
1506.	HUMAN PROTEIN SEQUENCE (hCP46484)
	CANCER GENE: mCG4860/hCG22132
1507.	MOUSE GENOMIC SEQUENCE (mCG4860)
1508.	MOUSE mRNA SEQUENCE (mCT3531)
1509.	MOUSE PROTEIN SEQUENCE (mCP2173)
1510.	HUMAN GENOMIC SEQUENCE (hCG22132)
1511.	HUMAN mRNA SEQUENCE (hCT13225)
1512.	HUMAN PROTEIN SEQUENCE (hCP39660)
	CANCER GENE: mCG4940/hCG1785738
1513.	MOUSE GENOMIC SEQUENCE (mCG4940)
1514.	MOUSE mRNA SEQUENCE (mCT3631)
1515.	MOUSE PROTEIN SEQUENCE (mCP3111)
1516.	HUMAN GENOMIC SEQUENCE (hCG1785738)
1517.	HUMAN mRNA SEQUENCE (hCT1824756)
1518.	HUMAN PROTEIN SEQUENCE (hCP1735762)
	CANCER GENE: mCG49939/hCG22769
1519.	MOUSE GENOMIC SEQUENCE (mCG49939)
1520.	MOUSE mRNA SEQUENCE (mCT50122)
1521.	MOUSE PROTEIN SEQUENCE (mCP36914)
1522.	HUMAN GENOMIC SEQUENCE (hCG22769)
1523.	HUMAN mRNA SEQUENCE (hCT13867)
1524.	HUMAN PROTEIN SEQUENCE (hCP40198)
	CANCER GENE: mCG5034/hCG23376
1525.	MOUSE GENOMIC SEQUENCE (mCG5034)
1526.	MOUSE mRNA SEQUENCE (mCT3881)
1527.	MOUSE PROTEIN SEQUENCE (mCP12076)
1528.	HUMAN GENOMIC SEQUENCE (hCG23376)
1529.	HUMAN mRNA SEQUENCE (hCT14483)
1530.	HUMAN PROTEIN SEQUENCE (hCP40870)

	CANCER GENE: mCG5067/hCG19082
1531.	MOUSE GENOMIC SEQUENCE (mCG5067)
1532.	MOUSE mRNA SEQUENCE (mCT4206)
1533.	MOUSE PROTEIN SEQUENCE (mCP17436)
1534.	HUMAN GENOMIC SEQUENCE (hCG19082)
1535.	HUMAN mRNA SEQUENCE (hCT10147)
1536.	HUMAN PROTEIN SEQUENCE (hCP36703)
	CANCER GENE: mCG51010/hCG21464
1537.	MOUSE GENOMIC SEQUENCE (mCG51010)
1538.	MOUSE mRNA SEQUENCE (mCT51193)
1539.	MOUSE PROTEIN SEQUENCE (mCP24980)
1540.	HUMAN GENOMIC SEQUENCE (hCG21464)
154 <u>1</u> .	HUMAN mRNA SEQUENCE (hCT12553)
1542.	HUMAN PROTEIN SEQUENCE (hCP39015)
	CANCER GENE: mCG51020/hCG1643989
1543.	MOUSE GENOMIC SEQUENCE (mCG51020)
1544.	MOUSE mRNA SEQUENCE (mCT51203)
1545.	MOUSE PROTEIN SEQUENCE (mCP28400)
1546.	HUMAN GENOMIC SEQUENCE (hCG1643989)
1547.	HUMAN mRNA SEQUENCE (hCT1644116)
1548.	HUMAN PROTEIN SEQUENCE (hCP1635986)
	CANCER GENE: mCG5113/hCG1782397
1549.	MOUSE GENOMIC SEQUENCE (mCG5113)
1550.	MOUSE mRNA SEQUENCE (mCT3569)
1551.	MOUSE PROTEIN SEQUENCE (mCP8371)
1552.	HUMAN GENOMIC SEQUENCE (hCG1782397)
1553.	HUMAN mRNA SEQUENCE (hCT1821307)
1554.	HUMAN PROTEIN SEQUENCE (hCP1703807)
	CANCER GENE: mCG51582/hCG39434
1555.	MOUSE GENOMIC SEQUENCE (mCG51582)
1556.	MOUSE mRNA SEQUENCE (mCT51765)
1557.	MOUSE PROTEIN SEQUENCE (mCP31229)
1558.	HUMAN GENOMIC SEQUENCE (hCG39434)
1559.	HUMAN mRNA SEQUENCE (hCT30685)
1560.	HUMAN PROTEIN SEQUENCE (hCP49277)
	CANCER GENE: mCG51664/hCG28994
1561.	MOUSE GENOMIC SEQUENCE (mCG51664)
1562.	MOUSE mRNA SEQUENCE (mCT51847)
1563.	MOUSE PROTEIN SEQUENCE (mCP30940)
1564.	HUMAN GENOMIC SEQUENCE (hCG28994)
1565.	HUMAN mRNA SEQUENCE (hCT20153)
1566.	HUMAN PROTEIN SEQUENCE (hCP44268)
	CANCER GENE: mCG5362/hCG16933
1567.	MOUSE GENOMIC SEQUENCE (mCG5362)
1568.	MOUSE mRNA SEQUENCE (mCT4753)
1569.	MOUSE PROTEIN SEQUENCE (mCP11339)
1570.	HUMAN GENOMIC SEQUENCE (hCG16933)
1571.	HUMAN mRNA SEQUENCE (hCT7976)
1572.	HUMAN PROTEIN SEQUENCE (hCP33890)
	CANCER GENE: mCG54271/hCG18129
1573.	MOUSE GENOMIC SEQUENCE (mCG54271)
1574.	MOUSE mRNA SEQUENCE (mCT54454)
1575.	MOUSE PROTEIN SEQUENCE (mCP36490)
1576.	HUMAN GENOMIC SEQUENCE (hCG18129)
1577.	HUMAN mRNA SEQUENCE (hCT9184)
1578.	HUMAN PROTEIN SEQUENCE (hCP36049)

,	CANCER GENE: mCG5429/hCG38378
1579.	MOUSE GENOMIC SEQUENCE (mCG5429)
1580.	MOUSE mRNA SEQUENCE (mCT4198)
1581.	MOUSE PROTEIN SEQUENCE (mCP5869)
1582.	HUMAN GENOMIC SEQUENCE (hCG38378)
1583.	HUMAN mRNA SEQUENCE (hCT29619)
1584.	HUMAN PROTEIN SEQUENCE (hCP48301)
	CANCER GENE: mCG5448/hCG38103
1585.	MOUSE GENOMIC SEQUENCE (mCG5448)
1586.	MOUSE mRNA SEQUENCE (mCT4173)
1587.	MOUSE PROTEIN SEQUENCE (mCP5974)
1588.	HUMAN GENOMIC SEQUENCE (hCG38103)
1589.	HUMAN mRNA SEQUENCE (hCT29339)
1590.	HUMAN PROTEIN SEQUENCE (hCP48041)
1570.	CANCER GENE: mCG5518/hCG22355
1591.	MOUUSE GENOMIC SEQUENCE (mCG5518
1592.	MOUSE mRNA SEQUENCE (mCT4373)
1593.	MOUSE PROTEIN SEQUENCE (mCP3274)
1594.	HUMAN GENOMIC SEQUENCE (hCG22355)
1595.	HUMAN mRNA SEQUENCE (hCT13449)
1596.	HUMAN PROTEIN SEQUENCE (hCP39839)
1370.	CANCER GENE: mCG5530/hCG22353
1597.	MOUSE GENOMIC SEQUENCE (mCG5530)
1598.	MOUSE mRNA SEQUENCE (mCT4367)
1599.	MOUSE PROTEIN SEQUENCE (mCP3095)
1600.	HUMAN GENOMIC SEQUENCE (hCG22353)
1601.	HUMAN mRNA SEQUENCE (hCT13447)
1602.	HUMAN PROTEIN SEQUENCE (hCP39837)
1002.	CANCER GENE: mCG5531/hCG20493
1603.	MOUSE GENOMIC SEQUENCE (mCG5531)
	MOUSE MRNA SEQUENCE (mCT4361)
1604.	MOUSE PROTEIN SEQUENCE (mCP3277)
1605.	HUMAN GENOMIC SEQUENCE (hCG20493)
1606. 1607.	HUMAN mRNA SEQUENCE (hCT13441)
	HUMAN PROTEIN SEQUENCE (hCP39842)
1608.	CANCER GENE: mCG5548/hCG1779020
1,000	MOUSE GENOMIC SEQUENCE (mCG5548)
1609.	MOUSE GENOMIC SEQUENCE (INCO3948) MOUSE MRNA SEQUENCE (INCT4831)
1610.	MOUSE MICHA SEQUENCE (MC14831) MOUSE PROTEIN SEQUENCE (MCP6232)
1611.	
1612.	HUMAN GENOMIC SEQUENCE (hCG1779020) HUMAN mRNA SEQUENCE (hCT1817821)
1613.	
1614.	HUMAN PROTEIN SEQUENCE (hCP1711875)
1,0,0	CANCER GENE: mCG5662/hCG14831
1615.	MOUSE GENOMIC SEQUENCE (mCG5662)
1616.	MOUSE mRNA SEQUENCE (mCT5106)
1617.	MOUSE PROTEIN SEQUENCE (mCP2831)
1618.	HUMAN GENOMIC SEQUENCE (hCG14831)
1619.	HUMAN mRNA SEQUENCE (hCT1954392)
1620.	HUMAN PROTEIN SEQUENCE (hCP1764868)
	CANCER GENE: mCG57125/hCG1742422
1621.	MOUSE GENOMIC SEQUENCE (mCG57125)
1622.	MOUSE mRNA SEQUENCE (mCT57308)
1623.	MOUSE PROTEIN SEQUENCE (mCP31688)
1624.	HUMAN GENOMIC SEQUENCE (hCG1742422)
1625.	HUMAN mRNA SEQUENCE (hCT1780585)
1626.	HUMAN PROTEIN SEQUENCE (hCP1704804)

	Lawrence Correct Colours
	CANCER GENE: mCG5728/hCG1811271
1627.	MOUSE GENOMIC SEQUENCE (mCG5728)
1628.	MOUSE mRNA SEQUENCE (mCT5307)
1629.	MOUSE PROTEIN SEQUENCE (mCP22455)
1630.	HUMAN GENOMIC SEQUENCE (hCG1811271)
1631.	HUMAN mRNA SEQUENCE (hCT1951996)
1632.	HUMAN PROTEIN SEQUENCE (hCP1751951)
	CANCER GENE: mCG5738/hCG37394
1633.	MOUSE GENOMIC SEQUENCE (mCG5738)
1634.	MOUSE mRNA SEQUENCE (mCT5149)
1635.	MOUSE PROTEIN SEQUENCE (mCP11789)
1636.	HUMAN GENOMIC SEQUENCE (hCG37394)
1637.	HUMAN mRNA SEQUENCE (hCT1950688)
1638.	HUMAN PROTEIN SEQUENCE (hCP1764248)
	CANCER GENE: mCG5779/hCG21040
1639.	MOUSE GENOMIC SEQUENCE (mCG5779)
1640.	MOUSE mRNA SEQUENCE (mCT4807)
1641.	MOUSE PROTEIN SEQUENCE (mCP5664)
1642.	HUMAN GENOMIC SEQUENCE (hCG21040)
1643.	HUMAN mRNA SEQUENCE (hCT12126)
1644.	HUMAN PROTEIN SEQUENCE (hCP45937)
1044.	CANCER GENE: mCG5868/hCG28297
1645.	MOUSE GENOMIC SEQUENCE (mCG5868)
	MOUSE MRNA SEQUENCE (mCT4586)
1646.	MOUSE PROTEIN SEQUENCE (mCP1369)
1647.	HUMAN GENOMIC SEQUENCE (hCG28297)
1648.	HUMAN GENOMIC SEQUENCE (IEC28297) HUMAN mRNA SEQUENCE (IEC719445)
1649.	HUMAN PROTEIN SEQUENCE (hCP45156)
1650.	
	CANCER GENE: mCG6000/hCG1777660
1651.	MOUSE GENOMIC SEQUENCE (mCG6000)
1652.	MOUSE mRNA SEQUENCE (mCT4635)
1653.	MOUSE PROTEIN SEQUENCE (mCP9274)
1654.	HUMAN GENOMIC SEQUENCE (hCG1777660)
1655.	HUMAN mRNA SEQUENCE (hCT1816404)
1656.	HUMAN PROTEIN SEQUENCE (hCP1711146)
	CANCER GENE: mCG6027/hCG38622
1657.	MOUSE GENOMIC SEQUENCE (mCG6027)
1658.	MOUSE mRNA SEQUENCE (mCT4725)
1659.	MOUSE PROTEIN SEQUENCE (mCP21553)
1660.	HUMAN GENOMIC SEQUENCE (hCG38622)
1661.	HUMAN mRNA SEQUENCE (hCT1952786)
1662.	HUMAN PROTEIN SEQUENCE (hCP1762380)
	CANCER GENE: mCG6056/hCG37193
1663.	MOUSE GENOMIC SEQUENCE (mCG6056)
1664.	MOUSE mRNA SEQUENCE (mCT5154)
1665.	MOUSE PROTEIN SEQUENCE (mCP10360)
1666.	HUMAN GENOMIC SEQUENCE (hCG37193)
1667.	HUMAN mRNA SEQUENCE (hCT28423)
1668.	HUMAN PROTEIN SEQUENCE (hCP48388)
_1000.	CANCER GENE: mCG6178/hCG33356
1660	MOUSE GENOMIC SEQUENCE (mCG6178)
1669. 1670.	MOUSE mRNA SEQUENCE (mCT5450)
	MOUSE PROTEIN SEQUENCE (mCP12373)
1671.	HUMAN GENOMIC SEQUENCE (hCG33356)
1672. 1673.	HUMAN mRNA SEQUENCE (hCT24551)

	CANCER GENE: mCG6322/hCG32986
1675.	MOUSE GENOMIC SEQUENCE (mCG6322)
1676.	MOUSE mRNA SEQUENCE (mCT5536)
1677.	MOUSE PROTEIN SEQUENCE (mCP16472)
1678.	HUMAN GENOMIC SEQUENCE (hCG32986)
1679.	HUMAN mRNA SEQUENCE (hCT24178)
1680.	HUMAN PROTEIN SEQUENCE (hCP46302)
	CANCER GENE: mCG6388/hCG38644
1681.	MOUSE GENOMIC SEQUENCE (mCG6388)
1682.	MOUSE mRNA SEQUENCE (mCT5698)
1683.	MOUSE PROTEIN SEQUENCE (mCP20186)
1684.	HUMAN GENOMIC SEQUENCE (hCG38644)
1685.	HUMAN mRNA SEQUENCE (hCT29887)
1686.	HUMAN PROTEIN SEQUENCE (hCP48469)
	CANCER GENE: mCG6403/hCG38453
1687.	MOUSE GENOMIC SEQUENCE (mCG6403)
1688.	MOUSE mRNA SEQUENCE (mCT5643)
1689.	MOUSE PROTEIN SEQUENCE (mCP20171)
1690.	HUMAN GENOMIC SEQUENCE (hCG38453)
1691.	HUMAN mRNA SEQUENCE (hCT29696)
1692.	HUMAN PROTEIN SEQUENCE (hCP48358)
1072.	CANCER GENE: mCG6481/hCG40757
1693.	MOUSE GENOMIC SEQUENCE (mCG6481)
1694.	MOUSE mRNA SEQUENCE (mCT5786)
1695.	MOUSE PROTEIN SEQUENCE (mCP18415)
1696.	HUMAN GENOMIC SEQUENCE (hCG40757)
1697.	HUMAN mRNA SEQUENCE (hCT32019)
1698.	HUMAN PROTEIN SEQUENCE (hCP50491)
1070.	CANCER GENE: mCG6500/hCG14773
1699.	MOUSE GENOMIC SEQUENCE (mCG6500)
1700.	MOUSE MRNA SEQUENCE (MCC05731)
1700. 1701.	MOUSE PROTEIN SEQUENCE (mCP16037)
1701.	HUMAN GENOMIC SEQUENCE (hCG14773)
1702. 1703.	HUMAN mRNA SEQUENCE (hCT5794)
1703. 1704.	HUMAN PROTEIN SEQUENCE (hCP35369)
1704.	
1706	CANCER GENE: mCG6549/hCG37127
1705.	MOUSE GENOMIC SEQUENCE (mCG6549)
1706.	MOUSE mRNA SEQUENCE (mCT6076)
1707.	MOUSE PROTEIN SEQUENCE (mCP6001)
1708.	HUMAN GENOMIC SEQUENCE (hCG37127)
1709.	HUMAN mRNA SEQUENCE (hCT1950762)
1710.	HUMAN PROTEIN SEQUENCE (hCP1767501)
	CANCER GENE: mCG6627/hCG27461
1711.	MOUSE GENOMIC SEQUENCE (mCG6627)
1712.	MOUSE mRNA SEQUENCE (mCT4944)
1713.	MOUSE PROTEIN SEQUENCE (mCP18836)
1714.	HUMAN GENOMIC SEQUENCE (hCG27461)
1715.	HUMAN mRNA SEQUENCE (hCT18601)
1716.	HUMAN PROTEIN SEQUENCE (hCP43032)
1717.	CANCER GENE: mCG6631/hCG29839
	CANCER GENE: mCG6631/hCG29839 MOUSE GENOMIC SEQUENCE (mCG6631)
1718.	CANCER GENE: mCG6631/hCG29839 MOUSE GENOMIC SEQUENCE (mCG6631) MOUSE mRNA SEQUENCE (mCT4941)
1718. 1719.	CANCER GENE: mCG6631/hCG29839 MOUSE GENOMIC SEQUENCE (mCG6631) MOUSE mRNA SEQUENCE (mCT4941) MOUSE PROTEIN SEQUENCE (mCP18882)
1718. 1719. 1720.	CANCER GENE: mCG6631/hCG29839 MOUSE GENOMIC SEQUENCE (mCG6631) MOUSE mRNA SEQUENCE (mCT4941) MOUSE PROTEIN SEQUENCE (mCP18882) HUMAN GENOMIC SEQUENCE (hCG29839)
1718. 1719.	CANCER GENE: mCG6631/hCG29839 MOUSE GENOMIC SEQUENCE (mCG6631) MOUSE mRNA SEQUENCE (mCT4941) MOUSE PROTEIN SEQUENCE (mCP18882)

	CANCER GENE: mCG66316/hCG29191
1723.	MOUSE GENOMIC SEQUENCE (mCG66316)
1724.	MOUSE mRNA SEQUENCE (mCT66499)
1725.	MOUSE PROTEIN SEQUENCE (mCP40302)
1726.	HUMAN GENOMIC SEQUENCE (hCG29191)
1727.	HUMAN mRNA SEQUENCE (hCT1951169)
1728.	HUMAN PROTEIN SEQUENCE (hCP1766688)
	CANCER GENE: mCG6636/hCG33210
1729.	MOUSE GENOMIC SEQUENCE (mCG6636)
1730.	MOUSE mRNA SEQUENCE (mCT4916)
1731.	MOUSE PROTEIN SEQUENCE (mCP3446)
1732.	HUMAN GENOMIC SEQUENCE (hCG33210)
1733.	HUMAN mRNA SEQUENCE (hCT24403)
1734.	HUMAN PROTEIN SEQUENCE (hCP46579)
1754.	CANCER GENE: mCG6875/hCG32956
1735.	MOUSE GENOMIC SEQUENCE (mCG6875)
1736.	MOUSE mRNA SEQUENCE (mCT5377)
1737.	MOUSE PROTEIN SEQUENCE (mCP8851)
1738.	HUMAN GENOMIC SEQUENCE (hCG32956)
1739.	HUMAN mRNA SEQUENCE (hCT1686636)
1740.	HUMAN PROTEIN SEQUENCE (hCP1690129)
1740.	CANCER GENE: mCG6919/hCG1644194
1741.	MOUSE GENOMIC SEQUENCE (mCG6919)
1742.	MOUSE mRNA SEQUENCE (mCT5869)
1742.	MOUSE PROTEIN SEQUENCE (mCP10200)
1744.	HUMAN GENOMIC SEQUENCE (hCG1644194)
1745.	HUMAN mRNA SEQUENCE (hCT1644321)
1746.	HUMAN PROTEIN SEQUENCE (hCP1641003)
1740.	CANCER GENE: mCG6945/hCG14907
1747.	MOUSE GENOMIC SEQUENCE (mCG6945)
1748.	MOUSE mRNA SEQUENCE (mCT5912)
1749.	MOUSE PROTEIN SEQUENCE (mCP6966)
1750.	HUMAN GENOMIC SEQUENCE (hCG14907)
1751.	HUMAN mRNA SEQUENCE (hCT5928)
1752.	HUMAN PROTEIN SEQUENCE (hCP33928)
1732.	CANCER GENE: mCG6974/hCG17395
1753.	MOUSE GENOMIC SEQUENCE (mCG6974)
1754.	MOUSE mRNA SEQUENCE (mCT5770)
1755.	MOUSE PROTEIN SEQUENCE (mCP7427)
1756.	HUMAN GENOMIC SEQUENCE (hCG17395)
1757.	HUMAN mRNA SEQUENCE (hCT8445)
1758.	HUMAN PROTEIN SEQUENCE (hCP33979)
1736.	CANCER GENE: mCG6981/hCG1735348
1750	MOUSE GENOMIC SEQUENCE (mCG6981)
1759.	MOUSE mRNA SEQUENCE (mCT5634)
1760.	MOUSE PROTEIN SEQUENCE (INC 13034) MOUSE PROTEIN SEQUENCE (INC 13034)
1761.	
1762.	HUMAN GENOMIC SEQUENCE (hCG1735348)
1763.	HUMAN mRNA SEQUENCE (hCT1773342)
1764.	HUMAN PROTEIN SEQUENCE (hCP1705220)
1200	CANCER GENE: mCG7008/hCG25055
1765.	MOUSE GENOMIC SEQUENCE (mCG7008)
1766.	MOUSE mRNA SEQUENCE (mCT5582)
1767.	MOUSE PROTEIN SEQUENCE (mCP18363)
1768.	HUMAN GENOMIC SEQUENCE (hCG25055)
1769.	HUMAN MRNA SEQUENCE (hCT16177)
1770.	HUMAN PROTEIN SEQUENCE (hCP41953)

	CANCER GENE: mCG7143/hCG32521
1771.	MOUSE GENOMIC SEQUENCE (mCG7143)
1772.	MOUSE mRNA SEQUENCE (mCT6024)
1773.	MOUSE PROTEIN SEQUENCE (mCP20132)
1774.	HUMAN GENOMIC SEQUENCE (hCG32521)
1775.	HUMAN mRNA SEQUENCE (hCT23710)
1776.	HUMAN PROTEIN SEQUENCE (hCP45837)
	CANCER GENE: mCG7189/hCG1640838
1777.	MOUSE GENOMIC SEQUENCE (mCG7189)
1778.	MOUSE mRNA SEQUENCE (mCT6099)
1779.	MOUSE PROTEIN SEQUENCE (mCP6124)
1780.	HUMAN GENOMIC SEQUENCE (hCG1640838)
1781.	HUMAN mRNA SEQUENCE (hCT1640965)
1782.	HUMAN PROTEIN SEQUENCE (hCP1622409)
 _	CANCER GENE: mCG7211/hCG1781938
1783.	MOUSE GENOMIC SEQUENCE (mCG7211)
1784.	MOUSE mRNA SEQUENCE (mCT6016)
1785.	MOUSE PROTEIN SEQUENCE (mCP4537)
1786.	HUMAN GENOMIC SEQUENCE (hCG1781938)
1787.	HUMAN mRNA SEQUENCE (hCT1820826)
1788.	HUMAN PROTEIN SEQUENCE (hCP1698824)
	CANCER GENE: mCG7212/hCG37223
1789.	MOUSE GENOMIC SEQUENCE (mCG7212)
1790.	MOUSE mRNA SEQUENCE (mCT6017)
1791.	MOUSE PROTEIN SEQUENCE (mCP4540)
1792.	HUMAN GENOMIC SEQUENCE (hCG37223)
1793.	HUMAN mRNA SEQUENCE (hCT1952513)
1794.	HUMAN PROTEIN SEQUENCE (hCP1761013)
1774.	CANCER GENE: mCG7256/hCG39345
1795.	MOUSE GENOMIC SEQUENCE (mCG7256)
1796.	MOUSE mRNA SEQUENCE (mCT3682)
1797.	MOUSE PROTEIN SEQUENCE (mCP15726)
1798.	HUMAN GENOMIC SEQUENCE (hCG39345)
1799.	HUMAN mRNA SEQUENCE (hCT30596)
1800.	HUMAN PROTEIN SEQUENCE (hCP49488)
1000.	CANCER GENE: mCG7264/hCG39344
1801.	MOUSE GENOMIC SEQUENCE (mCG7264)
1802.	MOUSE mRNA SEQUENCE (mCT3672)
1803.	MOUSE PROTEIN SEQUENCE (mCP15739)
1804.	HUMAN GENOMIC SEQUENCE (hCG39344)
1805.	HUMAN mRNA SEQUENCE (hCT1950668)
1806.	HUMAN PROTEIN SEQUENCE (hCP1752538)
1000.	CANCER GENE: mCG7348/hCG28560
1807.	MOUSE GENOMIC SEQUENCE (mCG7348)
1808.	MOUSE mRNA SEQUENCE (mCT6342)
1809.	MOUSE PROTEIN SEQUENCE (INC P20154)
1810.	HUMAN GENOMIC SEQUENCE (hCG28560)
1811.	HUMAN mRNA SEQUENCE (hCT19714)
1811.	HUMAN PROTEIN SEQUENCE (hCP43996)
1014.	CANCER GENE: mCG7369/hCG22856
1,.,,	MOUSE GENOMIC SEQUENCE (mCG7369)
1813.	MOUSE MRNA SEQUENCE (mCG/369) MOUSE mRNA SEQUENCE (mCT6267)
1814.	MOUSE PROTEIN SEQUENCE (mC19207) MOUSE PROTEIN SEQUENCE (mCP9400)
1815.	
1816.	HUMAN GENOMIC SEQUENCE (hCG22856) HUMAN mRNA SEQUENCE (hCT13954)
1817.	
1818.	HUMAN PROTEIN SEQUENCE (hCP40284)

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	CANCER GENE: mCG7522/hCG32930	
1819.	MOUSE GENOMIC SEQUENCE (mCG7522)	
1820.	MOUSE mRNA SEQUENCE (mCT6508)	
1821.	MOUSE PROTEIN SEQUENCE (mCP11731)	
1822.	HUMAN GENOMIC SEQUENCE (hCG32930)	
1823.	HUMAN mRNA SEQUENCE (hCT24122)	
1824.	HUMAN PROTEIN SEQUENCE (hCP46487)	
	CANCER GENE: mCG7669/hCG30694	-
1825.	MOUSE GENOMIC SEQUENCE (mCG7669)	
1826.	MOUSE mRNA SEQUENCE (mCT6381)	-
1827.	MOUSE PROTEIN SEQUENCE (mCP9354)	
1828.	HUMAN GENOMIC SEQUENCE (hCG30694)	
1829.	HUMAN mRNA SEQUENCE (hCT1952710)	
1830.	HUMAN PROTEIN SEQUENCE (hCP1766207)	
-	CANCER GENE: mCG7689/hCG32392	•
1831.	MOUSE GENOMIC SEQUENCE (mCG7689)	
1832.	MOUSE mRNA SEQUENCE (mCT6573)	
1833.	MOUSE PROTEIN SEQUENCE (mCP11083)	
1834.	HUMAN GENOMIC SEQUENCE (hCG32392)	
1835.	HUMAN mRNA SEQUENCE (hCT23580)	······
1836.	HUMAN PROTEIN SEQUENCE (hCP46697)	
1030.	CANCER GENE: mCG7785/hCG24868	
1837.	MOUSE GENOMIC SEQUENCE (mCG7785)	
1838.	MOUSE mRNA SEQUENCE (mCT6917)	
1839.	MOUSE PROTEIN SEQUENCE (INC 10917)	
1840.	HUMAN GENOMIC SEQUENCE (hCG24868)	
1841.	HUMAN mRNA SEQUENCE (hCT15989)	
		.,
1842.	HUMAN PROTEIN SEQUENCE (hCP41880)	
1043	CANCER GENE: mCG7804/hCG39065	
1843.	MOUSE GENOMIC SEQUENCE (mCG7804)	
1844.	MOUSE mRNA SEQUENCE (mCT6952)	
1845.	MOUSE PROTEIN SEQUENCE (mCP3002)	
1846.	HUMAN GENOMIC SEQUENCE (hCG39065)	
1847.	HUMAN mRNA SEQUENCE (hCT30312)	
1848.	HUMAN PROTEIN SEQUENCE (hCP48906)	
	CANCER GENE: mCG7826/hCG1735557	
1849.	MOUSE GENOMIC SEQUENCE (mCG7826)	
1850.	MOUSE mRNA SEQUENCE (mCT6588)	
1851.	MOUSE PROTEIN SEQUENCE (mCP13941)	
1852.	HUMAN GENOMIC SEQUENCE (hCG1735557)	
1853.	HUMAN mRNA SEQUENCE (hCT1773553)	
1854.	HUMAN PROTEIN SEQUENCE (hCP1731122)	
	CANCER GENE: mCG7831/hCG37578	
1855.	MOUSE GENOMIC SEQUENCE (mCG7831)	
1856.	MOUSE mRNA SEQUENCE (mCT6886)	
1857.	MOUSE PROTEIN SEQUENCE (mCP18535)	
1858.	HUMAN GENOMIC SEQUENCE (hCG37578)	
1859.	HUMAN mRNA SEQUENCE (hCT28811)	
1860.	HUMAN PROTEIN SEQUENCE (hCP47543)	
	CANCER GENE: mCG7923/hCG22125	
1861.	MOUSE GENOMIC SEQUENCE (mCG7923)	
1862.	MOUSE mRNA SEQUENCE (mCT6738)	
1863.	MOUSE PROTEIN SEQUENCE (mCP3098)	
1864.	HUMAN GENOMIC SEQUENCE (hCG22125)	
1865.	HUMAN mRNA SEQUENCE (hCT13218)	
1866.	HUMAN PROTEIN SEQUENCE (hCP39611)	

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	CANCER GENE: mCG7927/hCG20927
1867.	MOUSE GENOMIC SEQUENCE (mCG7927)
1868.	MOUSE mRNA SEQUENCE (mCT6729)
1869.	MOUSE PROTEIN SEQUENCE (mCP3261)
1870.	HUMAN GENOMIC SEQUENCE (hCG20927)
1871.	HUMAN mRNA SEQUENCE (hCT12009)
1872.	HUMAN PROTEIN SEQUENCE (hCP38533)
_	CANCER GENE: mCG7964/hCG27325
1873.	MOUSE GENOMIC SEQUENCE (mCG7964)
1874.	MOUSE mRNA SEQUENCE (mCT7300)
1875.	MOUSE PROTEIN SEQUENCE (mCP18236)
1876.	HUMAN GENOMIC SEQUENCE (hCG27325)
1877.	HUMAN mRNA SEQUENCE (hCT18464)
1878.	HUMAN PROTEIN SEQUENCE (hCP42919)
	CANCER GENE: mCG8211/hCG24168
1879.	MOUSE GENOMIC SEQUENCE (mCG8211)
1880.	MOUSE mRNA SEQUENCE (mCT7649)
1881.	MOUSE PROTEIN SEQUENCE (mCP21082)
1882.	HUMAN GENOMIC SEQUENCE (hCG24168)
1883.	HUMAN mRNA SEQUENCE (hCT15282)
1884.	HUMAN PROTEIN SEQUENCE (hCP41497)
1004.	CANCER GENE: mCG8306/hCG18967
1885.	MOUSE GENOMIC SEQUENCE (mCG8306)
1886.	MOUSE MRNA SEQUENCE (MCT7487)
1887.	MOUSE PROTEIN SEQUENCE (mCP11411)
1888.	HUMAN GENOMIC SEQUENCE (INCF 11411)
1889.	HUMAN mRNA SEQUENCE (hCT10032)
1890.	HUMAN PROTEIN SEQUENCE (hCP37047) CANCER GENE: mCG8426/hCG27711
1001	MOUSE GENOMIC SEQUENCE (mCG8426)
1891.	
1892.	MOUSE mRNA SEQUENCE (mCT7097)
1893.	MOUSE PROTEIN SEQUENCE (mCP9700)
1894.	HUMAN GENOMIC SEQUENCE (hCG27711)
1895.	HUMAN mRNA SEQUENCE (hCT18853)
1896.	HUMAN PROTEIN SEQUENCE (hCP43269)
l	CANCER GENE: mCG8466/hCG29605
1897.	MOUSE GENOMIC SEQUENCE (mCG8466)
1898.	MOUSE mRNA SEQUENCE (mCT7481)
1899.	MOUSE PROTEIN SEQUENCE (mCP18300)
1900.	HUMAN GENOMIC SEQUENCE (hCG29605)
1901.	HUMAN mRNA SEQUENCE (hCT1816740)
1902.	HUMAN PROTEIN SEQUENCE (hCP1739247)
1	CANCER GENE: mCG8527/hCG34336
1903.	MOUSE GENOMIC SEQUENCE (mCG8527)
1904.	MOUSE mRNA SEQUENCE (mCT7245)
1905.	MOUSE PROTEIN SEQUENCE (mCP15644)
1906.	HUMAN GENOMIC SEQUENCE (hCG34336)
1907.	HUMAN mRNA SEQUENCE (hCT25539)
1908.	HUMAN PROTEIN SEQUENCE (hCP46979)
	CANCER GENE: mCG8564/hCG27679
1909.	MOUSE GENOMIC SEQUENCE (mCG8564)
1910.	MOUSE mRNA SEQUENCE (mCT7392)
1911.	MOUSE PROTEIN SEQUENCE (mCP18404)
1912.	HUMAN GENOMIC SEQUENCE (hCG27679)
1913.	HUMAN mRNA SEQUENCE (hCT18820)
1914.	HUMAN PROTEIN SEQUENCE (hCP43233)

	CANCER GENE: mCG8581/hCG14605
1915.	MOUSE GENOMIC SEQUENCE (mCG8581)
1916.	MOUSE mRNA SEQUENCE (mCT7409)
1917.	MOUSE PROTEIN SEQUENCE (mCP13660)
1918.	HUMAN GENOMIC SEQUENCE (hCG14605)
1919.	HUMAN mRNA SEQUENCE (hCT5626)
1920.	HUMAN PROTEIN SEQUENCE (hCP33329)
	CANCER GENE: mCG8584/hCG15017
1921.	MOUSE GENOMIC SEQUENCE (mCG8584)
1922.	MOUSE mRNA SEQUENCE (mCT7403)
1923.	MOUSE PROTEIN SEQUENCE (mCP13663)
1924.	HUMAN GENOMIC SEQUENCE (hCG15017)
1925.	HUMAN mRNA SEQUENCE (hCT6038)
1926.	HUMAN PROTEIN SEQUENCE (hCP35730)
-	CANCER GENE: mCG8821/hCG31443
1927.	MOUSE GENOMIC SEQUENCE (mCG8821)
1928.	MOUSE mRNA SEQUENCE (mCT9309)
1929.	MOUSE PROTEIN SEQUENCE (mCP13907)
1930.	HUMAN GENOMIC SEQUENCE (hCG31443)
1931.	HUMAN mRNA SEQUENCE (hCT1958026)
1932.	HUMAN PROTEIN SEQUENCE (hCP1762737)
	CANCER GENE: mCG8835/hCG17175
1933.	MOUSE GENOMIC SEQUENCE (mCG8835)
1934.	MOUSE mRNA SEQUENCE (mCT9428)
1935.	MOUSE PROTEIN SEQUENCE (mCP22858)
1936.	HUMAN GENOMIC SEQUENCE (hCG17175)
1937.	HUMAN mRNA SEQUENCE (hCT1954427)
1938.	HUMAN PROTEIN SEQUENCE (hCP1764428)
1750.	CANCER GENE: mCG8893/hCG19941
1939.	MOUSE GENOMIC SEQUENCE (mCG8893)
1940.	MOUSE mRNA SEQUENCE (mCT9941)
1941.	MOUSE PROTEIN SEQUENCE (mCP11443)
1942.	HUMAN GENOMIC SEQUENCE (hCG19941)
1943.	HUMAN mRNA SEQUENCE (hCT11013)
1944.	HUMAN PROTEIN SEQUENCE (hCP37649)
1277.	CANCER GENE: mCG8963/hCG1639824
1945.	MOUSE GENOMIC SEQUENCE (mCG8963)
1946.	MOUSE mRNA SEQUENCE (mCT8905)
1947.	MOUSE PROTEIN SEQUENCE (mCP20497)
1948.	HUMAN GENOMIC SEQUENCE (hCG1639824)
1949.	HUMAN mRNA SEQUENCE (hCT1639951)
1950.	HUMAN PROTEIN SEQUENCE (hCP1609218)
1930.	CANCER GENE: mCG8993/hCG34092
1951.	MOUSE GENOMIC SEQUENCE (mCG8993)
1952.	MOUSE mRNA SEQUENCE (mCT8968)
1953.	MOUSE PROTEIN SEQUENCE (mCP11923)
1954.	HUMAN GENOMIC SEQUENCE (hCG34092)
1955.	HUMAN mRNA SEQUENCE (hCT25292)
	HUMAN PROTEIN SEQUENCE (hCP46939)
1956.	CANCER GENE: mCG9022/hCG32769
1057	MOUSE GENOMIC SEQUENCE (mCG9022)
1957.	MOUSE MRNA SEQUENCE (mCT9076)
1958. 1959.	MOUSE PROTEIN SEQUENCE (mCP14863)
	HUMAN GENOMIC SEQUENCE (hCG32769)
1960.	HUMAN MRNA SEQUENCE (hCT23960)
1961.	HUMAN PROTEIN SEQUENCE (hCP46122)
1962.	I DOMAN PROTEIN SEQUENCE (IICT-40122)

CANCER GENE: mCG9049/hCG25130 963. MOUSE GENOMIC SEQUENCE (mCG9049) 964. MOUSE mRNA SEQUENCE (mCT9186) 965. MOUSE PROTEIN SEQUENCE (mCP8512) 966. HUMAN GENOMIC SEQUENCE (hCG25130) 967. HUMAN mRNA SEQUENCE (hCT16254) 968. HUMAN PROTEIN SEQUENCE (hCP42053) CANCER GENE: mCG9061/hCG37877 969. MOUSE GENOMIC SEQUENCE (mCG9061) 970. MOUSE mRNA SEQUENCE (mCT9106) 971. MOUSE PROTEIN SEQUENCE (mCP6323) 972. HUMAN GENOMIC SEQUENCE (hCG37877) 973. HUMAN MRNA SEQUENCE (hCT29112) 974. HUMAN PROTEIN SEQUENCE (hCP47826) CANCER GENE: mCG9066/hCG37872	
964. MOUSE mRNA SEQUENCE (mCT9186) 965. MOUSE PROTEIN SEQUENCE (mCP8512) 966. HUMAN GENOMIC SEQUENCE (hCG25130) 967. HUMAN mRNA SEQUENCE (hCT16254) 968. HUMAN PROTEIN SEQUENCE (hCP42053) CANCER GENE: mCG9061/hCG37877 969. MOUSE GENOMIC SEQUENCE (mCG9061) 970. MOUSE mRNA SEQUENCE (mCT9106) 971. MOUSE PROTEIN SEQUENCE (mCP6323) 972. HUMAN GENOMIC SEQUENCE (hCG37877) 973. HUMAN mRNA SEQUENCE (hCT29112) 974. HUMAN PROTEIN SEQUENCE (hCP47826)	
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969. MOUSE GENOMIC SEQUENCE (mCG9061) 970. MOUSE mRNA SEQUENCE (mCT9106) 971. MOUSE PROTEIN SEQUENCE (mCP6323) 972. HUMAN GENOMIC SEQUENCE (hCG37877) 973. HUMAN mRNA SEQUENCE (hCT29112) 974. HUMAN PROTEIN SEQUENCE (hCP47826)	
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974. HUMAN PROTEIN SEQUENCE (hCP47826)	
974. HUMAN PROTEIN SEQUENCE (hCP4/820)	
1 CANCER GENE: mCG9066/hCG37X77	
1	
975. MOUSE GENOMIC SEQUENCE (mCG9066)	
976. MOUSE mRNA SEQUENCE (mCT9112)	
977. MOUSE PROTEIN SEQUENCE (mCP6294)	
978. HUMAN GENOMIC SEQUENCE (hCG37872)	_
979. HUMAN mRNA SEQUENCE (hCT29107)	
1980. HUMAN PROTEIN SEQUENCE (hCP47828)	
CANCER GENE: mCG9077/hCG23504	
1981. MOUSE GENOMIC SEQUENCE (mCG9077)	
1982. MOUSE mRNA SEQUENCE (mCT9209)	
1983. MOUSE PROTEIN SEQUENCE (mCP4875)	_
1984. HUMAN GENOMIC SEQUENCE (hCG23504)	
1985. HUMAN mRNA SEQUENCE (hCT1686496)	
1986. HUMAN PROTEIN SEQUENCE (hCP1689892)	
CANCER GENE: mCG9223/hCG15927	
1987. MOUSE GENOMIC SEQUENCE (mCG9223)	
1988. MOUSE mRNA SEQUENCE (mCT9154)	
1989. MOUSE PROTEIN SEQUENCE (mCP13326)	
1990. HUMAN GENOMIC SEQUENCE (hCG15927)	
1991. HUMAN mRNA SEQUENCE (hCT6957)	
1992. HUMAN PROTEIN SEQUENCE (hCP35436)	
CANCER GENE: mCG9253/hCG22665	
1993. MOUSE GENOMIC SEQUENCE (mCG9253)	
1994. MOUSE mRNA SEQUENCE (mCT8974)	
1995. MOUSE PROTEIN SEQUENCE (mCP4599)	
1996. HUMAN GENOMIC SEQUENCE (hCG22665)	
1997. HUMAN mRNA SEQUENCE (hCT13763)	
1998. HUMAN PROTEIN SEQUENCE (hCP40639)	
CANCER GENE: mCG9266/hCG14925	
1999. MOUSE GENOMIC SEQUENCE (mCG9266)	
2000. MOUSE mRNA SEQUENCE (mCT9256)	
2001. MOUSE PROTEIN SEQUENCE (mCP10547)	
2002. HUMAN GENOMIC SEQUENCE (hCG14925)	
2003. HUMAN mRNA SEQUENCE (hCT5946)	
2004. HUMAN PROTEIN SEQUENCE (hCP35018)	
CANCER GENE: mCG9336/hCG28203	
2005. MOUSE GENOMIC SEQUENCE (mCG9336)	
2006. MOUSE mRNA SEQUENCE (mCT9645)	
2007. MOUSE PROTEIN SEQUENCE (mCP8121)	
2008. HUMAN GENOMIC SEQUENCE (hCG28203)	
2009. HUMAN mRNA SEQUENCE (hCT19351)	
2010. HUMAN PROTEIN SEQUENCE (hCP43708)	

	CANCER GENE: mCG9393/hCG16330
2011	MOUSE GENOMIC SEQUENCE (mCG9393)
2011. 2012.	MOUSE MRNA SEQUENCE (mCT8983)
2012.	MOUSE PROTEIN SEQUENCE (mCP8840)
2013.	HUMAN GENOMIC SEQUENCE (hCG16330)
	HUMAN mRNA SEQUENCE (hCT1950491)
2015.	HUMAN PROTEIN SEQUENCE (hCP1766825)
2016.	CANCER GENE: mCG9397/hCG24200
2015	
2017.	MOUSE GENOMIC SEQUENCE (mCG9397)
2018.	MOUSE mRNA SEQUENCE (mCT9198)
2019.	MOUSE PROTEIN SEQUENCE (mCP21072)
2020.	HUMAN GENOMIC SEQUENCE (hCG24200)
2021.	HUMAN mRNA SEQUENCE (hCT15314)
2022.	HUMAN PROTEIN SEQUENCE (hCP41513)
	CANCER GENE: mCG9437/hCG16805
2023	MOUSE GENOMIC SEQUENCE (mCG9437)
2024.	MOUSE mRNA SEQUENCE (mCT9395)
2025.	MOUSE PROTEIN SEQUENCE (mCP16621)
2026.	HUMAN GENOMIC SEQUENCE (hCG16805)
2027.	HUMAN mRNA SEQUENCE (hCT7846)
2028.	HUMAN PROTEIN SEQUENCE (hCP36061)
	CANCER GENE: mCG9440/hCG401128
2029.	MOUSE GENOMIC SEQUENCE (mCG9440)
2030.	MOUSE mRNA SEQUENCE (mCT9084)
2031.	MOUSE PROTEIN SEQUENCE (mCP2582)
2032.	HUMAN GENOMIC SEQUENCE (hCG401128)
2033.	HUMAN mRNA SEQUENCE (hCT401130)
2034.	HUMAN PROTEIN SEQUENCE (hCP801053)
	CANCER GENE: mCG9536/hCG23831
2035.	MOUSE GENOMIC SEQUENCE (mCG9536)
2036.	MOUSE mRNA SEQUENCE (mCT9701)
2037.	MOUSE PROTEIN SEQUENCE (mCP9054)
2037.	HUMAN GENOMIC SEQUENCE (hCG23831)
2039.	HUMAN mRNA SEQUENCE (hCT14943)
2040.	HUMAN PROTEIN SEQUENCE (hCP41222)
2040.	CANCER GENE: mCG9597/hCG37835
2045	MOUSE GENOMIC SEQUENCE (mCG9597)
2041.	MOUSE MRNA SEQUENCE (mCT9560)
2042.	MOUSE MRNA SEQUENCE (IIIC19300) MOUSE PROTEIN SEQUENCE (mCP8269)
2043.	HUMAN GENOMIC SEQUENCE (INCF 3205)
2044.	HUMAN GENOMIC SEQUENCE (RCG37833) HUMAN mRNA SEQUENCE (hCT29070)
2045.	MUMAN DECTED CECUENCE (BC127070)
2046.	HUMAN PROTEIN SEQUENCE (hCP47769)
	CANCER GENE: mCG9808/hCG30268
2047.	MOUSE GENOMIC SEQUENCE (mCG9808)
2048.	MOUSE mRNA SEQUENCE (mCT10254)
2049.	MOUSE PROTEIN SEQUENCE (mCP12786)
2050.	HUMAN GENOMIC SEQUENCE (hCG30268)
2051.	HUMAN mRNA SEQUENCE (hCT21439)
2052.	HUMAN PROTEIN SEQUENCE (hCP44804)
	CANCER GENE: mCG9960/hCG1642754
2053.	MOUSE GENOMIC SEQUENCE (mCG9960)
2054.	MOUSE mRNA SEQUENCE (mCT10183)
2055.	MOUSE PROTEIN SEQUENCE (mCP1922)
2056.	HUMAN GENOMIC SEQUENCE (hCG1642754)
2057.	HUMAN mRNA SEQUENCE (hCT1642881)
2058.	HUMAN PROTEIN SEQUENCE (hCP1628404)
2059.	Unknown (Cytokine receptor extracellular motif found in many species)

REMARKS/ARGUMENTS

The specification has been amended to identify Sequence ID Nos., and to incorporate the sequence listing submitted on compact disc under 37 C.F.R. § 1.821(c). No new matter has been added.

In the unlikely event that the transmittal letter is separated from this document and the Patent Office determines that an extension and/or other relief is required, Applicant(s) petition(s) for any required relief including extensions of time and authorizes the Commissioner to charge the cost of such petitions and/or other fees due in connection with the filing of this document to Deposit Account No. 03-1952 referencing docket no. (529452000122).

Dated: July 8, 2003

Respectfully submitted,

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